Built-in Brochure

The future moving in.

SIEMENS

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Intelligent technology meets sophisticated style.

The kitchen has been universally voted as the most popular place in the home. It's no longer a place just to cook People have found it convenient to entertain guests, or indulge in quiet conversation.

However, most householders are unfamiliar with buying a new kitchen - after all, it's unlikely that they will have to do it more than twice in a lifetime - so it's natural to feel daunted by the choice.

This new brochure contains the full line of superb built-in appliances designed by Siemens. We're sure you will find exactly what you've been looking for, with everything in between at a price you can afford. The Siemens name stands out from the crowd. It stands for technological innovation; it stands for aspiration and it stands for style. In fact, the Siemens brand stands for the very best in appliance design for tomorrow's homes.

All of our products are designed with the same ethos to create a partnership between technology and style that is greater than the sum of its parts. When you buy a Siemens, whether it is a single appliance as a replacement, or a range of appliances for a whole kitchen, you're getting more than just a new appliance; you're getting more than 150 years of design experience.

Siemens. The future moving in.

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Award-winning range

With innovation and reliability at the heart of every Siemens appliance, the brand has gained international recognition by winning many prestigious international awards.

reddot design award winner 2008

Design Center Stuttgart

DESIGN PLUS Sanitär Heizung Klima

Anerkennung design preis schweiz 01

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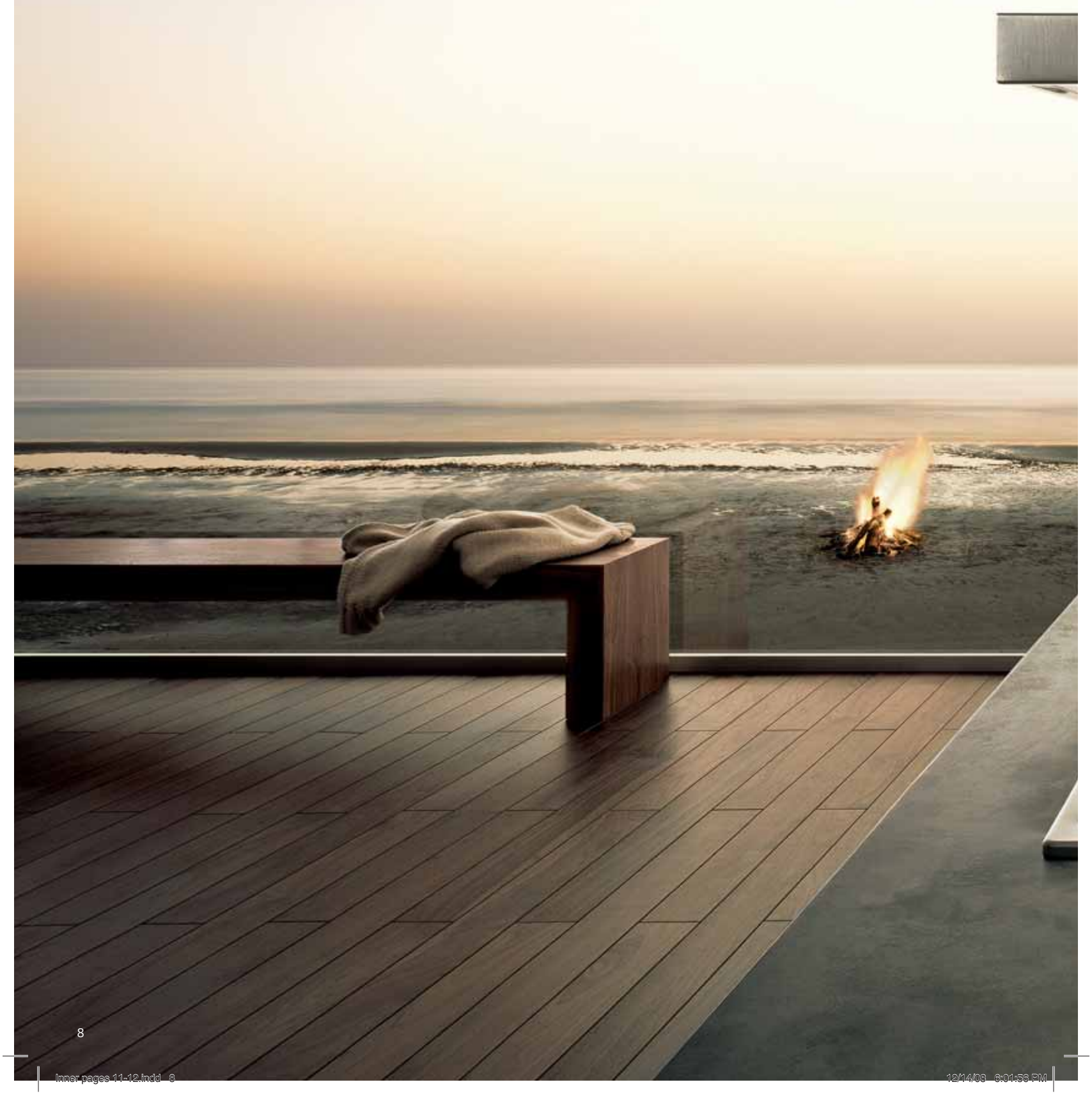
Siemens ovens, hobs and hoods make cooking the pleasure it should be.

The Siemens range of cooking appliances goes well beyond the everyday. At the forefront of today's technology, our 'touchControl' oven leads the industry in style and innovation. The contemporary appearance and designer elegance of the rest of our products, highlighted by the eye-catching combination of brushed stainless steel and black glass, guarantee that Siemens appliances will make a welcome addition to any kitchen for a long time to come.



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Wall Oven - liftMatic

With the push of a button, your steak, pizza or cake will descend right in front of your eyes, aromatic and delicious. The result is perfect when you're allowed to tend, taste and spice up your meals with no surrounding walls in your way. It's time to redefine the oven's place in your home. Don't wait to turn your gastronomic world upside down.

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Choose the easy way out. Take the lift.

We wondered how we could improve an oven. Our quest took us in a new direction. We thought differently and the outcome is the world-class innovation with a revolutionary concept: the Siemens liftMatic wall oven. With just one touch of a button, the oven can be opened or closed as the bottom smoothly slides up and down. Without the door or the handle in your way, you now have access from 3 sides. In addition, you will no longer come in contact with the hot plate. Handling an oven has never been this safe or simple.

Everything good comes from above – the Lift-function

Getting to your food has never been so easy. The Lift system brings the entire bottom of the oven down - to place right over your working surface or right over the table. Thus, you can access your dish from three angles without having the door or the handle bar in your way. With an adjustment of basic settings, you can choose from two different speed options for your Lift-function. The distance of travel can also be easily programmed depending on the kitchen layout.

Conserve energy and economise

Because the appliance opens from the bottom, the ascending heat does not escape the oven. The annoyance of evaporating hot steam is also eliminated. In addition, the novel heating element located below the glass ceramic works more efficiently and, as a result, saves more energy than traditional ovens.

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Crystal clear advantage – ceramic tray

Baking on the ceramic tray is especially practical and convenient. Now you can place bread, croissants or pizzas directly on the tray without a baking sheet. The same applies to roasting trays and suitable baking pans. No need to worry about cleaning. Every dirt particle on the smooth glass surface is burned down to nothing. In addition, the ceramic tray is capable of accommodating up to 0.25 litres of liquid without overflowing.

Cook quickly. Savor slowly. The Speed function

No reason to spend a long time waiting for food. The Speed function reduces the cooking time by up to 30% compared to conventional ovens. A frozen pizza is now ready in only 10 minutes - without any preheating.

Don’t lift a finger to clean that oven

Don’t feel like cleaning the oven? Now you don’t have to. The liftMatic wall oven does it almost by itself. Thanks to its ‘activeClean’ self-cleaning function, with just one push of a button, high temperatures burn down resolute stains to ashes. Light stains are even easier. Due to its ceramic bottom, cleaning is child’s play. With just one swipe of a towel - done.

Your safety is assured

Cooking should be a pleasant experience rather than a hazard. With a liftMatic wall oven, it’s now a promise. With a child safety function, the Lift-function and other desired options can be locked out. In view of an obstacle, the Lift-function instantly shuts off. Furthermore, the heating element is automatically switched off after opening.

Interior lighting

When the oven is on, all other lights go out. With the interior wall lighting of the oven, your roast is always in sight. During the cooking process, two halogen side lamps and a ceiling lamp optimally illuminates the oven even when cooking on two levels. When the oven door is open, the ceiling lamp illuminates from above.

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More space for indulgence with Siemens oven features.

58 litres interior capacity

Our standard oven cavities have increased in size, providing 16% more usable space internally with a 58 liter interior capacity. This enables more food to be cooked internally as the surface area of the baking tray has been increased by a further 10%. All this while still maintaining the existing external dimensions. You can also cook on 3 shelf levels without intermingling food flavours.

New look oven interior

Now, all Siemens ovens are fitted with a new smooth look with a friendly grey enamel interior. This new special grey **titanGloss Enamel** is hard-wearing and scratch-resistant. It is not susceptible to chemical erosion from things like fruit juice and is impact-resistant. The baking trays also have special protective grey titanGloss enamel coating. Together with the improved oven lighting, the new, lighter interior will provide better illumination of the oven cavity, so that you can see exactly what's going on inside the oven.

Side-hinged opening door

The side-hinged opening door offers barrier-free access to the oven. The door opens fully to 180°, providing easy access to the oven interior and shelves. It's also available in right and left-hinged options. It enables 2 ovens to be fitted side by side in the kitchen. These ovens are ideal for built-in or under installation, for small or narrow kitchens, or for those customers with limited mobility.

Drop-down door

The classic drop-down door is designed for both built-in and under installation. Its door configuration with full glass inner door makes it ideal for placing accessories on the flat door surface to baste or stir food.

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New easy-fit support rails

The oven shelf supports have also been revolutionised in the form of a new and improved “jack fitting” system for easier removal, installation and cleaning of the shelf supports. They can easily clip on and off. The support rails provide a far sturdier and safer support mechanism for the oven shelves.

Full-glass inner door

Besides the vastly improved look of the new full-glass inner door, its flat surface enables cooking accessories to be safely placed on it. It is extremely easy to wipe clean and maintain as there are no screws. The door is also sealed so nothing can get in between the glass surfaces, so the door always looks as good as new.

Electronic clock
Most Siemens ovens feature electronic clocks with 24-hour automatic programmers, which guide you step by step through the process in a logical progression so that your food is cooked to perfection when you are out.

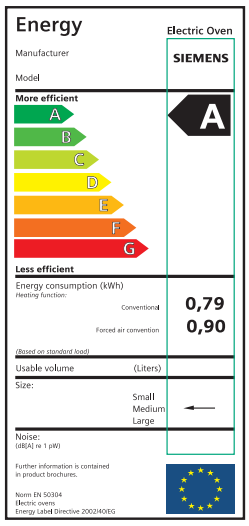
Electronic oven control
Our high-precision temperature sensor is accurate right down to the last degree. With a range from 30°C to 300°C, this incredible sensor can maintain the temperature of the oven to within +/- 1°C. This means that the low temperature required for producing yogurt is just as accurately maintained as the 300°C for baking bread, thereby ensuring success every time.

Child lock
The most reliable child safety feature for the ovens is our child safety lock. The whole oven can be rendered inoperable simply by pressing this button.

Safety switch-off
The oven will engage the automatic safety switch-off after a certain length of time, even if it has not been used. If you should forget to turn the oven off, your Siemens oven with EPS/EPS PLUS system will remember and do it for you.

Residual heat indicator
With the residual heat indicator, the temperature of the oven is displayed even after the oven has been switched off, reducing in stages until 60°C, so that food can be kept warm until you need it. For meals with long cooking times, you may switch off the oven 5-10 minutes earlier, thereby saving energy.

Info button
The heating up process can be monitored at all times by the info button. This feature allows you to judge exactly how long is left before the oven reaches the set temperature.



Energy efficiency

The EU has put in place a legislation to encourage the development and marketing of energy-efficient appliances. Naturally, as one of Europe’s leading manufacturers, we not only welcome this scheme but actively support and promote these initiatives. Suffice to say, all Siemens ovens achieve an “A” energy rating.

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ecoClean liners. For more efficient cleaning performances.

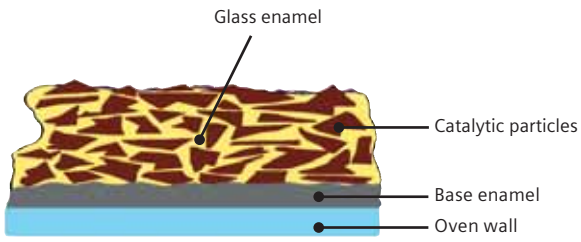
During the cooking process, grease and fat deposits are absorbed into the liners and are dispersed around the microscopic ceramic spheres, which reduce cooking odours by as much as 80%. At an optimum heat of 270°C during the dedicated cleaning cycle, oxygen is then released, burning away every trace of grease absorbed within the liners. Once the cleaning cycle is completed, the special ecoClean liners are completely renewed. Being up to 4 times more effective than standard catalytic liners, in addition to having an unlimited lifespan, you can be sure that this new ecoClean system will provide you with the same excellent cleaning performance time after time.

ecoClean liners

The new ecoClean liner surface consists of several layers of porous microscopic ceramic spheres, each filled with an abundant supply of oxygen.

ecoClean liners - 4 times more efficient than standard catalytic liners

Designed to be mounted on the rear wall (standard with ecoClean ovens), and as an optional accessory on side panels and ceiling of the oven cavity.

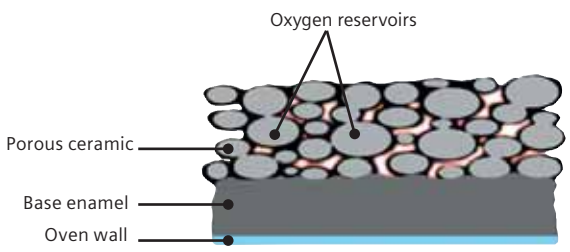


Normal catalytic liners

Oxygen is present only on the surface to affect grease oxidisation. Grease spreads over the surface of the liner. Heavy soiling may leave residue, which burns in, limiting efficiency and reducing the lifespan of the surface.

ecoClean liners

Oxygen released by the ceramic spheres is more than enough to ensure the optimum grease oxidization from all sides and surfaces. 10 times more absorbent than catalytic liners, ecoClean liners ensure larger surface area and thinner coating of grease on the surface With practically no residual soiling, performance and lifespan are maintained as the oxygen reservoirs are replenished the next time the oven is heated.



	Catalytic liners	ecoClean liners
Grease removal effectiveness	Max. 50 cycles	100 cycles (up to 4 times better)
Lifespan	Max. 25 cleaning cycles with declining efficiency	Unlimited

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Heating methods

Success for all your cooking. The new ovens offer a choice of heating methods providing ideal cooking options for all types of food.

Defrost setting
With the defrost setting, the fan will circulate unheated air throughout the oven to shorten defrosting time. It's ideal for defrosting delicate foods, fish and poultry. The interior light switches off between 30-60°C so that the oven temperature can be controlled as precisely as possible (as there's no additional temperature emission from the bulb).

Top/bottom heat
The conventional setting employs both the upper and lower heating elements and is ideal for all bread recipes, meringues, rich fruit cakes and casseroles.

Special top/bottom heat
This type of heating also ensures even heat distribution to the food from the top and bottom of the oven. The moisture, which is extracted during the baking, is retained as steam in the oven, making sure that the food does not dry out. Yeast-risen food such as bread, bread rolls or plaited buns turn out especially well when cooked using this type of heating. This type of heating is also best for cooking choux pastries such as chocolate éclairs.

Separate bottom heat
Only the heat in the floor of the oven will be used to produce heat in the oven. The bottom heat method is ideal for reheating foods like quiches where a crisp underside is required, and is also ideal for drying herbs and baking egg custards.

Intensive heat
This type of heat uses the heating element from the top of the oven, with the addition of a more powerful bottom heating element. It's ideal for cheesecakes, crispy cake bases and baking tins with poor heat conduction.

Intensive hot air
A crisp underside to pizza bases, quiches and pastry cases can be achieved by activating the intensive hot air setting. This type of heat uses the heating element from the back wall of the oven with the addition of a more powerful bottom heating element. You do not need to preheat the oven when using this setting, even when cooking frozen food.

3D hot air
The hot air cooking setting continuously moves hot air around the food, producing crispier results. This is perfect for foods such as pastries and biscuits. You can also cook on 3 shelf levels with no intermingling of food flavours.

Hot air grilling
The hot air grilling system produces the same succulent effect as roasting on a spit, without all the fussy accessories. Hot air grilling produces evenly crisp results, using less than 50% of the normal energy required to roast a joint of meat conventionally.

Three-stage variable grill
This setting gives you precision grill temperature control. Some models in this range have a dual zone facility, as you may only need part of the grill for cooking small quantities.

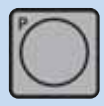
Fast heat
Automatic fast heat:
Just select the heating method, press the fast heat button and the oven heats up 30% faster by activating all heating sources simultaneously. After reaching the set temperature, the oven switches back automatically to the selected heating method.

Manual fast heat:
Fast heat has to be manually activated by the rotary control, and the required temperature has to be set. The oven begins heating up at full power, using all heating sources. Once the set temperature is reached, a control lamp lights up. You can now select the desired heating method.

Plate warming function
As food stays warm for longer on preheated plates, you can preheat plates and serve dishes on this setting.

Keep warm function
Food can be kept warm on this setting in the oven until required without spoiling.

Automatic roasting programmes
With the automatic roasting function, there are up to 26 different programmes for fresh and frozen foods, ranging from meat and fish to casseroles. Simply enter the appropriate cooking programme, then the weight of the food and the optional browning degree (7 steps), and the oven selects the best setting automatically. The electronics control the exact cooking time and switch-off when the meal is done, making effective use of the residual heat and saving energy.



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Ovens

Multi-function

90 cm | Energy Efficiency Rating A

HB90055 (Stainless steel)

Description

- Heating methods: Defrost, conventional heat, separate bottom heat, 3D hot air, hot air grilling, variable grill
- 66 litres interior cavity
- LED clock and automatic programmer
- Maximum window temperature: 50°C
- Cooling fan
- Easy-fit shelf support rails
- 2 bright interior oven lights

Accessories

Included
- 1 enamel baking tray
- 1 grid

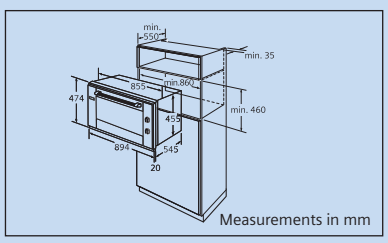
Connection and Consumption Rating

- Energy type: Electric
- Total connection load: 2.8 kW
- Nominal voltage: 220-230 V
- Frequency: 50-60 Hz
- Length of connecting cable: 2.3 m

Dimensions

- **Built-in dimensions (HxWxD)**
  46.0 x 86.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  47.4 x 89.4 x 54.5 cm

Installation Drawing



Multi-function - touchControl

60 cm | Energy Efficiency Rating A

HB37R560 (Stainless steel right-hinged)

HB37L560 (Stainless steel left-hinged not shown)

Description

- Heating methods: defrost, top/bottom heat, separate bottom heat, intensive hot air, 3D hot air, hot air grilling, VARIO large grill, VARIO small grill, hold warm, special top/bottom heat, preheating, intensive heat
- ecoClean: rear wall, oven ceiling and side panels optional accessory
- ActiveKat: grease filter
- 58 litres interior cavity
- Flat interior side walls
- Full-glass inner door
- Accurate temperature control: 30-300°C
- EPS with 26 automatic roasting programmes
- Electronic clock
- Automatic fast heat
- Maximum window temperature: 40°C
- Automatic safety switch-off
- touchControl
- Child lock function
- Easy-fit shelf support rails
- Grey titanGloss enamel interior
- 2 oven lights
- Glass control panel with digital display
- Telescopic rails as optional accessory

Accessories

Included
- 1 enamel baking tray
- 1 universal pan
- 1 grid

Optional
- 19 optional accessories

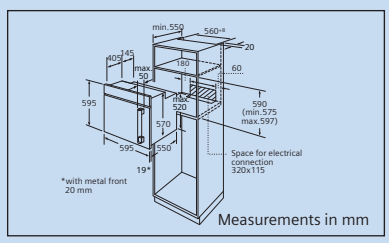
Connection and Consumption Rating

- Energy type: Electric
- Total connection load: 3.65 kW
- Nominal voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1.2 m

Dimensions

- **Built-in dimensions (HxWxD)**
  57.5-59.7 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 54.8 cm

Installation Drawing



Wall-mountevd Oven - liftMatic

60 cm | Energy Efficiency Rating A

reddot design award winner **2008**

HB76P570 (Stainless steel)

Description

- Heating methods: multifunction 3D oven including defrost, conventional top/bottom heat, separate bottom heat, conventional baking, speed, hot air cooking, hot air grilling, variable grill, warming, hold-warm (open)
- ecoClean rear wall and ceiling
- Pyrolytic self-cleaning
- 50 litres interior cavity
- Accurate temperature control: 30-300°C
- Pull-out system: liftMatic (electronic driven lift)
- Odour filter
- EPS for liftMatic with roasting programmes
- Electronic clock
- Automatic rapid heating up
- Maximum window temperature: 40°C
- Automatic safety switch-off
- Retractable controls
- Day/night fascia panel concept
- Digital display
- Grey titanGloss enamel oven interior
- Switch for oven illumination

Accessories

Included
- 1 enamel baking tray suitable for pyrolytic cleaning
- 1 grid
- 1 universal pan
- Folder with recipes and hints

Optional
- 7 optional accessories

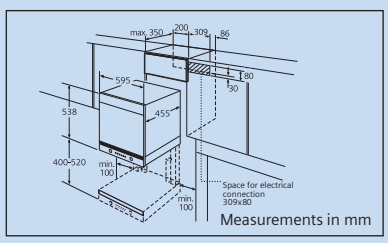
Connection and Consumption Rating

- Energy type: Electric
- Total connection load: 3.6 kW
- Nominal voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1.2 m

Dimensions

- **Appliance dimensions (HxWxD)**
  53.8 x 59.5 x 45.5 cm

Installation Drawing



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Ovens

Multi-function, ecoClean

60 cm | Energy Efficiency Rating A

HB330550 (Stainless steel)
HB330750 (Aluminium not shown)

Description

- Heating methods: defrost, top/bottom heat, separate bottom heat, intensive hot air, hot air, hot air grilling, VARIO large grill, VARIO small grill
- ecoClean: rear wall, oven ceiling and side panels as optional accessory
- 58 litres interior cavity
- Full-glass inner door
- Flat interior side walls
- LED clock and automatic programmer
- Manual fast heat
- Maximum window temperature: 50°C
- Drop down grill
- Child lock function
- Retractable controls
- Day/night fascia panel concept
- Easy-fit shelf support rails
- Grey titanGloss enamel oven interior
- Interior oven light
- Telescopic rails as optional accessory

Accessories

Included
- 1 universal pan
- 1 enamel baking tray
- 1 grid

Optional
- 19 optional accessories

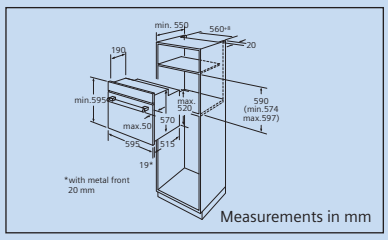
Connection and Consumption Rating

- Energy type: Electric
- Total connection load: 3.3 kW
- Nominal voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1.2 m

Dimensions

- **Built-in dimensions (HxWxD)**
  57.5-59.7 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 54.8 cm

Installation Drawing



Measurements in mm

Multi-function, ecoClean

60 cm | Energy Efficiency Rating A

HB230510E (Stainless steel)

Description

- Heating methods: defrost setting, top/bottom heat, separate bottom heat, hot air, hot air grilling, VARIO large grill, VARIO small grill
- ecoClean: rear wall
- 53 litres interior cavity
- Full-glass inner door
- LED clock and automatic programmer
- Drop down grill
- Child lock function
- Minute minder
- Easy-fit shelf support rails
- Grey titanGloss enamel oven interior
- Interior oven light
- Telescopic rails as optional accessory

Accessories

Included
- 1 aluminium baking tray
- 1 enamel baking tray
- 1 grid

Optional
- 6 optional accessories

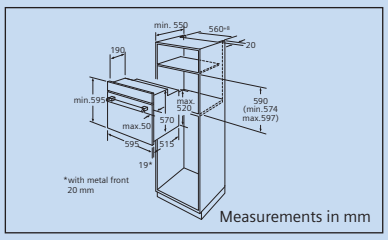
Connection and Consumption Rating

- Energy type: Electric
- Total connection load: 2.35 kW
- Frequency: 50-60 Hz
- Length of connecting cable: 1 m

Dimensions

- **Built-in dimensions (HxWxD)**
  57.5 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 51.5 cm

Installation Drawing



Measurements in mm

Multi-function, ecoClean

60 cm | Energy Efficiency Rating A

HB210510E (Stainless steel)
HB210210E (White not shown)

Description

- Heating methods: universal PLUS oven, defrost, top/bottom heat, separate bottom heat, intensive hot air, 3D hot air, hot air grilling, VARIO large grill, VARIO small grill
- ecoClean: rear wall, oven ceiling and side panels as optional accessory
- 53 litres interior cavity
- Full-glass inner door
- Flat interior side walls
- Drop down grill
- Minute minder
- Easy-fit shelf support rails
- Grey titanGloss enamel oven interior
- Interior oven light
- Telescopic rails as optional accessory

Accessories

Included
- 1 aluminium baking tray
- 1 enamel baking tray
- 1 grid

Optional
- 6 optional accessories

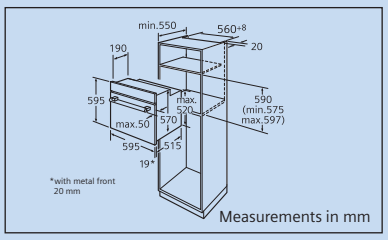
Connection and Consumption Rating

- Energy type: Electric
- Total connection load: 2.35 kW
- Nominal voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1 m

Dimensions

- **Built-in dimensions (HxWxD)**
  57.5-59.7 x 56-57 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 51.5 cm

Installation Drawing



Measurements in mm

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Ovens

Built-in single oven

60 cm | Energy Efficiency Rating A

HB230210E (white)

Description

- Heating methods: Hot air grilling, Half width variable grilling, Full width variable grill, Defrost, Conventional heat, Circulating air, Bottom heat
- Multifunction heating system
- active clean back liner
- Grey enamel oven interior
- Full glass inner door - safer touch door
- Drop down grill
- LED clock and automatic programmer
- Child lock function
- Oven interior light
- Telescopic shelf rails as optional accessory
- Cable with plug (0.95 m)

Accessories

Included
- 1 aluminium baking tray.
- 1enamel baking tray.
- grid

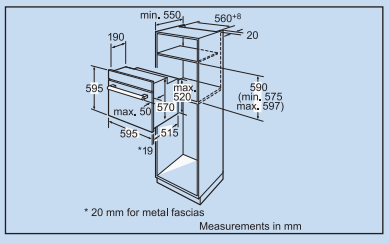
Connection and Consumption Rating

- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 0.95 m
- Total connection load: 2.35 KW

Dimensions

- **Built-in dimensions (HxWxD)**
  66.5 x 62.7 x 61.5
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 51.5

Installation Drawing



Built-in single oven

60 cm | Energy Efficiency Rating A

HB331E0 (Stainless steel)

Description

- Heating methods: Hot air, Hot air grilling, Full width variable grill, Bottom heat, Conventional heat
- Pyrolitic self-cleaning
- Smooth oven interior
- Telescopic shelf rails as optional accessory
- Multifunction oven with (5 cooking functions)
- LED clock and automatic programmer
- Child safety button
- Fast heat up function
- Handle with professional look

Accessories

Included
- 1 universal pan,
- 1 combination grid

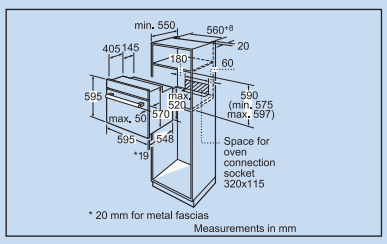
Connection and Consumption Rating

- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1 m
- Total connection load: 2.35 KW

Dimensions

- **Built-in dimensions (HxWxD)**
  67 x 66 x 69
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 54.8

Installation Drawing



Built-in single oven

60 cm | Energy Efficiency Rating A

HB110510 (Stainless steel)

Description

- Heating methods: Full width variable grill, Conventional heat, Bottom heat, Half width variable heat
- Conventional oven
- Grey enamel oven interior
- Minute minder
- Oven interior light
- Telescopic shelf rails as optional accessory
- Cable with plug (0.95 m)

Accessories

Included
- 1 enamel baking tray.
- 1 grid

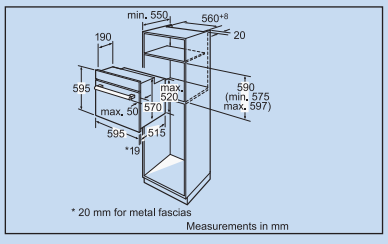
Connection and Consumption Rating

- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 0.95 m
- Total connection load: 3.6 KW

Dimensions

- **Built-in dimensions (HxWxD)**
  66.5 x 62.7 x 61.5
- **Appliance dimensions (HxWxD)**
  59.5 x 59.5 x 51.5

Installation Drawing



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Microwave Ovens. Easy and practical solutions for your kitchen.

The Siemens Microwave Oven adds elegance to your kitchen with its sleek finish, while its contemporary programming options are guaranteed to meet your every challenging demand. Thanks to INNOWAVE technology, now you can save 10% on time and 15% on energy, with cooking results that will leave you craving for more.

The microwave oven by Siemens has not only shaken off a considerable amount of weight, but is now a lot faster too; and all thanks to a technology that is as unconventional as it is powerful.

INNOWAVE technology converts electricity into microwave energy at a much higher frequency than normal microwave ovens, using a smaller and lighter transformer.

The benefits of this technology are better cooking results, faster heating times (saving 30% in energy and time), a larger turntable/oven cavity and an appliance that is lighter and easier to install. In fact, it can fit into a 50 cm wide wall cupboard or tall housing unit (depending on the model selected).

As easy as 1, 2, 3

With the automatic weight programme, you simply press the programme button, select the programme number and enter the weight. The microwave oven will automatically calculate the optimum power and time required to cook or defrost your dish to perfection.

Don't ever forget Grandma's favorite

Store two of your favourite recipe instructions in the recipe memory, then simply press the memo button to repeat the sequence at any time.

Sit back and relax: 3-stage programming

Allows you to programme the microwave automatically and run up to three power levels and cooking times consecutively.

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Microwave ovens

INNOWAVE with Grill

60 cm

HF25G560 (Stainless steel)

Description

- Inverter technology: reduces time and energy consumption
- 900 W microwave with 5 power settings
- VARIO grill rating: 1300 W
- Grilling combination with microwave
- 10 cook-by-weight programmes
- 3-stage programming
- 2 memory function
- Easy-operation electronics
- Digital clock
- 21 litres interior cavity

Accessories

Included
- 1 glass pan
- 1 grid

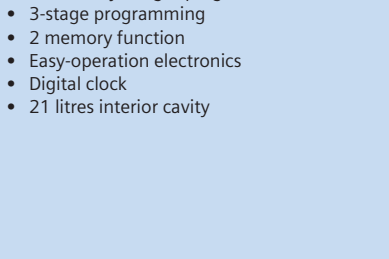
Connection and Consumption Rating

- Total connection load: 1.99 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  36.2 x 56.0 x 30.0 cm
- **Appliance dimensions (HxWxD)**
  38.2 x 56.0 x 30.0 cm

Installation Drawing



Measurements in mm

INNOWAVE

60 cm

HF26056EU (Stainless steel)
HF26026EU (White not shown)
HF26076 (Aluminium not shown)

Description

- Inverter technology: reduces time and energy consumption
- 5 power settings:
  1000 W / 600 W / 360 W / 180 W / 90 W
- 7 cook-by-weight programmes
- 3-stage programming
- 2 memory functions
- LED clock and timer
- Easy-operation electronics
- Retractable controls
- 27 litres interior cavity, stainless steel
- Glass turntable: 34 cm

Accessories

Included
- 1 built-in frame

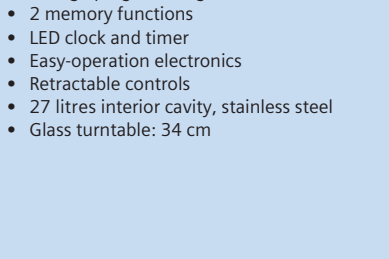
Connection and Consumption Rating

- Total connection load: 1.24 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.2 m

Dimensions

- **Built-in dimensions (HxWxD)**
  38.0 x 56.2 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  31.0 x 51.0 x 39.0 cm

Installation Drawing



Measurements in mm

INNOWAVE with Grill

60 cm

HF26556EU (Stainless steel)

Description

- Inverter technology: reduces time and energy consumption
- 5 power settings:
  1000 W / 600 W / 360 W / 180 W / 90 W
- VARIO grill
- Grill in combination with microwave settings:
  600 W / 360 W / 180 W / 90 W
- 10 cook-by-weight programmes
- 3-stage programming
- 2 memory functions
- LED clock and timer
- Easy-operation electronics
- Retractable controls
- 21 litres interior cavity, stainless steel
- Glass turntable: 34 cm

Accessories

Included
- 1 built-in frame
- 1 grid
- 1 universal pan

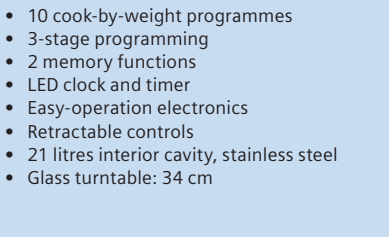
Connection and Consumption Rating

- Total connection load: 2.41 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.2 m

Dimensions

- **Built-in dimensions (HxWxD)**
  38.0 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  31.0 x 51.0 x 39.0 cm

Installation Drawing



Measurements in mm

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Compact Ovens. Get the same results in half the space.

The Siemens range of compact combination ovens and microwaves makes it possible to put good food on the table fast. Our high-spec combination oven combines the benefits of a conventional oven with those of microwave power. It has five cooking functions in all, including a variable grill and hot air cooking.

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Combi oven

Microwave/Oven Combination

60 cm

HB86E560N (Stainless steel)

Description

- Inverter technology: reduces time and energy consumption
- 5 power settings:
  1000 W / 600 W / 360 W / 180 W / 90 W
- VARIO grill
- Catalytic self-cleaning: rear wall
- 41 cook-by-weight programmes
- 3-stage microwave programming
- 6 memory functions
- Time of day display
- Automatic fast heat
- Easy-operation electronics
- Retractable controls
- 36 litres interior cavity

Accessories

Included
- 1 cookbook
- 1 enamel baking tray
- 1 grid

Optional
- HZ915000 (glass roasting dish)

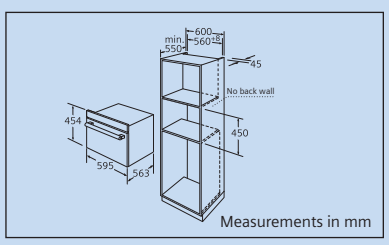
Connection and Consumption Rating

- Total connection load: 3.24 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  45.0 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  45.4 x 59.5 x 56.3 cm

Installation Drawing



Microwave/Oven Combination

60 cm

HB86K570 (Stainless steel)

Description

- Heating methods: top/bottom heat, separate bottom heat, intensive heat, hot air, 3D hot air, hot air grilling, VARIO grill
- 5 power settings:
  900 W / 600 W / 360 W / 180 W / 900 W
- 42 litres interior cavity
- ecoClean: rear wall and ceiling
- 51 cook-by-weight programmes
- 3-stage microwave programing
- 6 memory settings with minute minder
- Plain text display
- Electronic indicator for cooking duration
- Automatic fast heat
- Child lock function
- Touch buttons and retractable controls
- Grey titanGloss enamel interior

Accessories

Included
- 1 cookbook
- 1 universal baking tray
- 1 grid

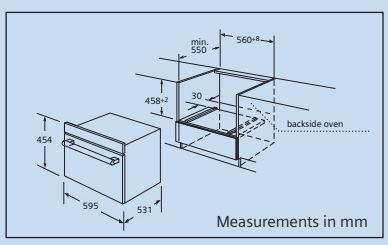
Connection and Consumption Rating

- Total connection load: 3.6 kW
- Voltage: 220-230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.8 m

Dimensions

- **Built-in dimensions (HxWxD)**
  45.0 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  45.4 x 59.5 x 53.1 cm

Installation Drawing



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Steam oven

Steam Oven

60 cm | Energy Efficiency Rating A

HB24D561 (Stainless steel)

Description

- 5 steam cooking settings
  without pressure: 60, 70, 80, 90 or 100°C
- Electronic temperature and water control
- 26 litres interior cavity, stainless steel
- Electronic indicator for cooking duration
- Electronic delay timer (24 hrs)
- Time of day display
- Child lock function
- Sensor operating
- Water container
- Tank capacity: 1 litre

Accessories

Included
- 1 plug-in grid
- 1 collection dish
- 1 perforated cooking tray

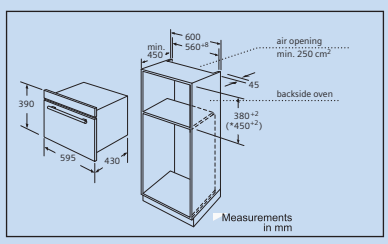
Connection and Consumption Rating

- Total connection load: 1.77 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.2 m

Dimensions

- **Built-in dimensions (HxWxD)**
  38.0 x 56.0 x 45.0 cm
- **Appliance dimensions (HxWxD)**
  39.0 x 59.5 x 43.0 cm

Installation Drawing



Steam Oven

60 cm | Energy Efficiency Rating A

HB36D570 (Stainless steel)

Description

- 32 litre capacity, stainless steel interior
- Retractable control
- Clear text display for highlighting cooking functions and automatic recipe programmes
- Time of day display
- Child safety
- Minute minder
- Time delay
- Memory function

Accessories

Included
- 1 plug-in grid
- 1 collection dish
- 1 perforated cooking tray

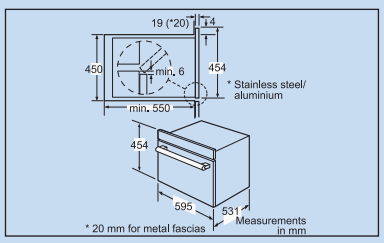
Connection and Consumption Rating

- Total connection load: 1.77 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.8 m

Dimensions

- **Built-in dimensions (HxWxD)**
  45.4 x 59.4 x 52.0 cm
- **Appliance dimensions (HxWxD)**
  45 x 56 x 55 cm

Installation Drawing



Steam Oven

60 cm | Energy Efficiency Rating A

HB26D550 (Stainless steel)

Description

- Retractable control
- Clear text display for highlighting cooking functions and automatic recipe programmes
- Time of day display
- Child safety
- Minute minder
- Time delay
- Memory function

Accessories

Included
- 1 plug-in grid
- 1 collection dish
- 1 perforated cooking tray

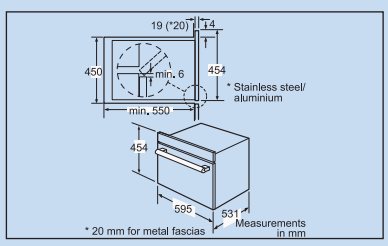
Connection and Consumption Rating

- Total connection load: 1.77 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.8 m

Dimensions

- **Built-in dimensions (HxWxD)**
  45.4 x 59.4 x 52.0 cm
- **Appliance dimensions (HxWxD)**
  45 x 56 x 55 cm

Installation Drawing



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Fully automatic coffee machine

Elegantly integrated into the cabinet, this professional coffee machine will save you a trip to your local coffee house. Now you can savour the fresh aroma and flavor of espresso, cappuccino and latte macchiato at any time in your own home; foaming milk and brewing coffee are also at your fingertips.

"Aroma Whirl System"

Experience the finest brewing results with our unique Aroma Whirl brewing system. This dynamic brewing process ensures that all coffee granules are fully compressed and reached by the water for optimum extraction of flavour and a rich taste.

Single Portion CLEANING

With Single Portion Cleaning, every cup of coffee or espresso is brewed hygienically. After each brewing process, the water pipes are rinsed automatically of lead and cold water residue, to ensure 100% fresh and clean hot water for every single cup.

Get ready for pure coffee enjoyment!

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Coffee machine

Fully automatic coffee espresso machine

60 cm

TK68E571 (Stainless steel)

Description

- Professional preparation of coffee and espresso
- Freshly ground coffee beans for every new cup
- Aroma whirl brewing system
- Thermo block pump pressure system: approx. 15 bar
- Container for coffee beans: 440 g
- Hardened steel conical grinding gear
- Adjustable grinding degree
- Removable water tank: approx. 1.8 litres
- Removable drip tray and residue container
- 6 settings of coffee strength, 6 settings of required cup size
- 1 or 2 cups dispensing option per brewing cycle
- Height adjustable coffee dispenser
- Frothing nozzle and hot water dispenser
- User-friendly LCD dialogue display
- Energy saving stand-by function
- 1-12 hrs programmable On / Off time
- Cleaning and descaling tabs

Accessories

Included

- 2 cleaning tabs, 2 descaling tabs
- Measuring spoon for ground coffee
- Test strip to check water hardness

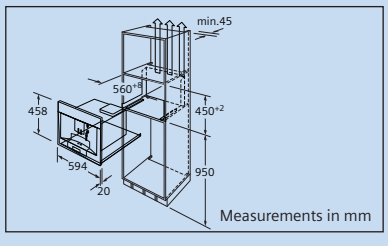
Connection and Consumption Rating

- Total connection load: 1.3 kW
- Voltage: 220-240 V
- Frequency: 50 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  45.0-45.2 x 56-56.8 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  45.8 x 59.4 x 53.2 cm

Installation Drawing



Warming drawers

Warming drawer, 29 cm height

60 cm

HW290560 (Stainless steel)

Description

- Functions: keeping dishes warm, pre-heating crockery, defrosting, preparation of yogurt, proving of yeast dough, gentle cooking, melting chocolate and dissolving gelatin
- Variable temperature control: 40-80°C
- Stainless steel interior
- Hard glass heating plate
- Load capacity: Up to 25 kg
- 54 litres interior drawer volume
- Telescopic pull-out drawer
- Indicator lights
- Ideal in combination with TK68E571

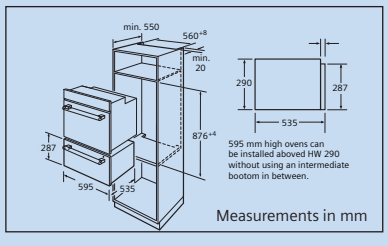
Connection and Consumption Rating

- Total connection load: 0.81 kW
- Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  29.0 x 56.2 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  29.0 x 59.5 x 53.5 cm

Installation Drawing



Warming drawer, 14 cm height

60 cm

HW140560 (Stainless steel)

Description

- Functions: keeping dishes warm, pre-heating crockery, defrosting, preparation of yogurt, proving of yeast dough, gentle cooking, melting chocolate and dissolving gelatin
- Variable temperature control: 40-80°C
- Stainless steel interior
- Hard glass heating plate
- Load capacity: Up to 25 kg
- 21 litres interior drawer volume
- Telescopic pull-out drawer
- Indicator lights
- Ideal in combination with TK68E571

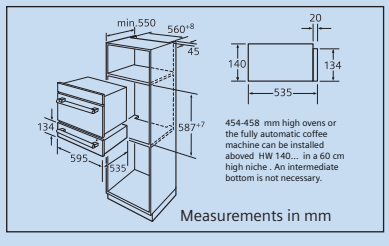
Connection and Consumption Rating

- Total connection load: 0.81 kW
- Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  14.0 x 56.2 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  14.0 x 59.5 x 53.5 cm

Installation Drawing



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The latest hob technology. Designed to look stylish and to work hard.

In most kitchens, the hob is the hardest working appliance of all. It has to be many things; stylish, easy to use (with accessible controls) and above all, immediately responsive. Siemens hobs meet all these requirements, and more. Whether your preference is for ceramic or gas versions, both are designed to be compatible with Siemens ovens and there's usually at least one to match.

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Ceramic hobs. The freedom of design.

Integrated timer with switch-off function
Now standard on all sensor operating models. Allows all zones to be automatically switched off when you are not around and may also be used as a minute minder for perfect cooking results.

Improved highSpeed ceramic glass on all models
The highSpeed glass ceramic on the new range of ceramic hobs is now able to withstand even higher temperatures for improved heat transfer. The hobs are up to 20% more efficient, have shorter cooking times and greatly improved cooking results.

Boil start electronics
Customary on all sensor operating models. The hob operates at full power for a time period dictated by the cooking level and then reverts to the chosen setting.

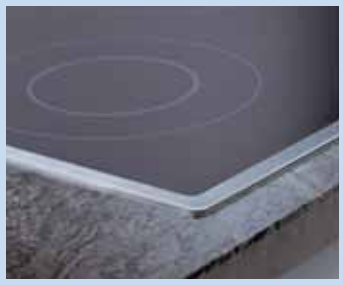
Memory function is a unique and enhanced version of the boil start function and works like a tape recorder. Simply select the memory key and then operate the hob exactly as you would normally. The memory function then records your operational steps. Press the memory key again when finished, and the procedure is recorded. One procedure per cooking zone may be stored. How's that for intelligent design from Siemens!

Safety package
All sensor operating models include: child lock, safety cut-off and stopSensor.

Safety cut-off
Enables the hob to switch itself off after a specific time unattended. The sensors under the glass sense if something has boiled over and shuts the hob off to protect the electronics.

2-stage residual heat indicator
A large "H" indicates that the hob temperature is above 50°C. A small "h" indicates that the hob has dropped below the 50°C level. This is ideal for using the residual heat to keep food warm or slowly finish cooking.

Elegant solution
Ceramic glass burners in faceted designs can be recognised by their narrow stainless steel side profiles and the slanted front edge of the ceramic glass. They constitute the visual highlight of a modern, design-oriented kitchen.



With practical qualities
The flat frame design with the stainless steel or white frame is a modern classic. The slight dome form of the frame covers the silicon edge joint, making cleaning far easier.

For the highest quality requirements
The front edge of the piezo hob is covered by an aluminium panel. It is the combination of high quality materials and first-class workmanship that produces the unparalleled impression of style.

Worked out down to the last detail
The piezoSensor operating function is a completely new innovation in hobs. The alumnium control panel has integrated sensor buttons. One gentle touch is all that is required to select the desired function. The cooking surface is sealed from the control panel to ensure that your fingers keep cool at all times.

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Ceramic Hobs

Radiant Facet Design, touchControl

90 cm

ET95S502E (stainless steel facetted design)

Description

- 5 highSpeed cooking zones, including: 1 extendable zone, 1 dual zone, 1 triple zone,
- Timer with switch-off function for all zones
- Comfort / Safety
- Buzzer
- Quick start function
- Electronic display
- Electronic regulation 17 power levels
- Emergency stop facility
- Child lock function
- Key lock function
- Digital 2 stage residual heat indicator
- touchSlider
- highSpeed ceramic glass
- Min. worktop thickness: 2 cm

Accessories

Included
- 1 glass scraper

Optional
- 3 optional accessories

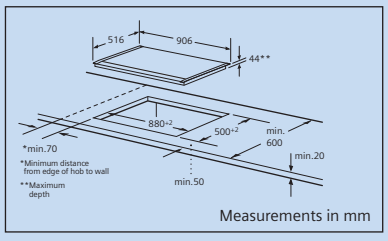
Connection and Consumption Rating

- Total connection load: 9 kW
- Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  4.4 x 88.0 x 50.0 cm
- **Appliance dimensions (HxWxD)**
  5.0 x 90.6 x 51.6 cm

Installation Drawing



Measurements in mm

Radiant Facet Design, touchControl

90 cm

ET957501E (Stainless steel side profiles)

Description

- 5 highSpeed cooking zones including: 1 extendable roasting zone, 1 triple zone, 1 dual zone, 1 espresso zone
- Sensor operating with touchControl
- 17-stage fully electronic control
- Boil start electronics
- Digital operation display
- 2-stage residual heat indicator for each zone
- Safety cut-off
- Child lock function
- stopSensor
- Integrated timer with switch-off function for each cooking zone
- Timer with signal function
- Buzzer
- Memory function for each zone
- highSpeed glass ceramic without décor
- Can be used in combination with domino modules via connection strip
- Minimum worktop thickness: 2 cm

Accessories

Included
- 1 glass scraper

Optional
- 3 optional accessories

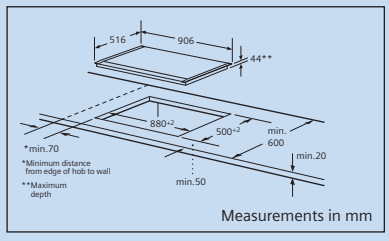
Connection and Consumption Rating

- Total connection load: 9 kW
- Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

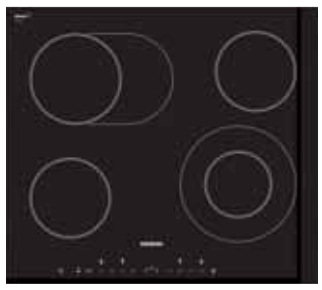
- **Built-in dimensions (HxWxD)**
  4.4 x 88.0 x 50.0 cm
- **Appliance dimensions (HxWxD)**
  5.0 x 90.6 x 51.6 cm

Installation Drawing



Measurements in mm

Radiant Facet Design, touchControl



60 cm

ET737501E (Stainless steel side profiles)

Description

- 4 highSpeed cooking zones including: 1 extendable roasting zone, 1 dual zone
- Sensor operating with touchControl
- 17-stage fully electronic control
- Boil start electronics
- Digital operation display
- 2-stage residual heat indicator for each zone
- Safety cut-off
- Child lock function
- stopSensor
- Integrated timer with switch-off function for each cooking zone
- Timer with signal function
- Memory function for each zone
- highSpeed glass ceramic without décor
- Can be used in combination with domino modules via connection strip
- Minimum worktop thickness: 2 cm

Accessories

Included
- 1 glass scraper

Optional
- 3 optional accessories

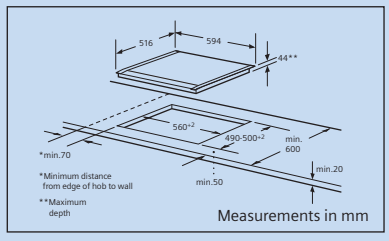
Connection and Consumption Rating

- Total connection rating: 7.0 kW
- Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  4.4 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  5.0 x 59.4 x 51.6 cm

Installation Drawing



Measurements in mm

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Ceramic Hobs

Piezo Design	Facet Design, superQuattro touchControl	Radiant Full Frame
60 cm	60 cm	60 cm
ET73P701E (Aluminium)	**ET72Q001E**	**ET710501E** (Stainless steel) **ET710201E** (White not shown)

Description

Piezo Design	Facet Design, superQuattro touchControl	Radiant Full Frame
• 4 highSpeed cooking zones including: 1 extendable roasting zone, 1 dual zone • piezoSensor • Boil start electronics • Digital operation display • 17-stage fully electronic control • 2-stage residual heat indicator for each zone • Safety cut-off • Child lock function • Integrated timer with switch-off function for all zones • Buzzer • Memory function in all zones • highSpeed glass ceramic • Minimum worktop thickness: 2 cm	• 4 highSpeed cooking zones including: 1 dual zone • superQuattro touchControl • 9-stage fully electronic control • Automatic boil start electronics • quickStart function • Digital operation display • Residual heat indicator • Safety cut-off • Child lock function • stopSensor • highSpeed glass ceramic without décor • Minimum worktop thickness: 2 cm	• 4 highSpeed cooking zones • Each zone controlled by variable 9-stage temperature display • Residual heat indicator • highSpeed glass ceramic without décor • Flat frame design • Minimum worktop thickness: 2 cm

Accessories

Piezo Design	Facet Design, superQuattro touchControl	Radiant Full Frame
Included • 1 glass scraper **Optional** • 2 optional accessories	**Included** • 1 glass scraper	**Included** • 1 glass scraper **Optional** • 2 optional accessories

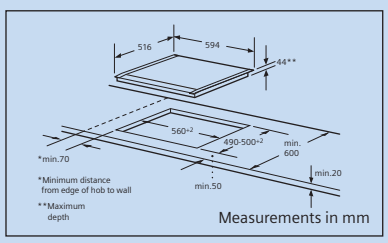
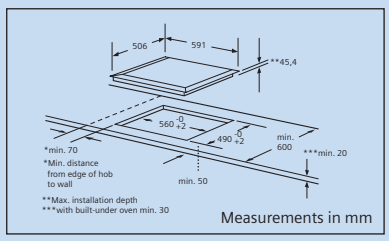
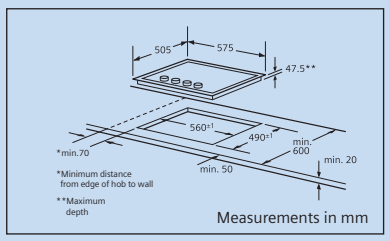
Connection and Consumption Rating

Piezo Design	Facet Design, superQuattro touchControl	Radiant Full Frame
• Total connection rating: 7.0 kW • Voltage: 220-240 V • Frequency: 50-60 Hz	• Total connection load: 6.6 kW • Voltage: 220-240 V • Frequency: 50-60 Hz • Length of connecting cable: 1.0 m	• Total connection load: 6.6 kW • Voltage: 220-240 V • Frequency: 50-60 Hz

Dimensions

Piezo Design	Facet Design, superQuattro touchControl	Radiant Full Frame
• **Built-in dimensions (HxWxD)** 4.45 x 56.0 x 49.0 cm • **Appliance dimensions (HxWxD)** 5.65 x 59.1 x 53.5 cm	• **Built-in dimensions (HxWxD)** 4.5 x 56.0 x 49.0 cm • **Appliance dimensions (HxWxD)** 5.0 x 59.1 x 50.6 cm	• **Built-in dimensions (HxWxD)** 4.75 x 56.0 x 49.0 cm • **Appliance dimensions (HxWxD)** 5.2 x 57.5 x 50.5 cm

Installation Drawing

Piezo Design	Facet Design, superQuattro touchControl	Radiant Full Frame
 Measurements in mm	 Measurements in mm	 Measurements in mm

Inner pages 11-12.indd 31 12/14/08 6:09:53 PM

Ceramic Hob

Glass Ceramic, Domino Module

30 cm

ET512502E (Stainless steel side profiles)

Description

- 2 highSpeed cooking zones including: 1 dual zone
- Zone switching via knob
- Power ON indicator
- Residual heat indicator for each zone
- highSpeed glass ceramic without décor
- Can be used in combination with 30, 60, 80, 90 cm ceramic hobs (facetted design) via connecting strips
- Minimum worktop thickness: 3 cm

Accessories

Included

- 1 glass scraper

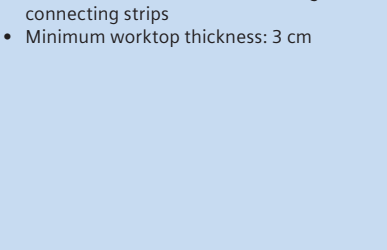
Connection and Consumption Rating

- Total connection load: 2.9 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 27.0 x 49.0-50.0 cm
- **Appliance dimensions (HxWxD)**
  4.4 x 28.8 x 51.6 cm

Installation Drawing



Measurements in mm

Electric Hobs

Radiant Full Frame

60 cm

ET130501 (Stainless steel)

ET130201 (White not shown)

Description

- 4 super fast heat hotplates
- Fixed zone operation
- Minimum worktop thickness: 3 cm

Connection and Consumption Rating

- Total connection load: 7.0 kW
- Voltage: 230 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.5 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  6.5 x 58.0 x 51.0 cm

Installation Drawing

Measurements in mm

Electric Domino Module

30 cm

ET13051EU (Stainless steel)

Description

- 2 highSpeed cooking zones
- Power ON indicator light
- 2 zones that can be used at the same time
- Residual heat indicator

Connection and Consumption Rating

- Total connection load: 3.5 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 2.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 26.8 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  3.8 x 28.8 x 50.5 cm

Installation Drawing

Measurements in mm

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Cooking with the new Siemens electronic gas hob: flameTronic. Try it once and you'll never go back.

The main advantage is the instant controllability of the heat. Whether your choice is for front or side-mounted controls, the luxurious or the more basic model, you know that when buying a Siemens hob, you won't have to compromise on quality.

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Traditionally the favourite fuel for top chefs in worktop cooking is gas.

Electronic one-hand ignition
No more pressing while turning - all you have to do is just turn the control knob and the flame ignites.

Siemens electronic gas hob automatic re-ignition
Should the flame go out, sensors automatically relight it.

Electronic flame safety
Our gas hobs usually have thermoelectric safety devices, which assure that the gas supply will be stopped if no flame is detected. Meanwhile, our electronic gas hob flameTronic has an electronic safety device, which means, if the gas supply to the hob is disrupted, the hob will attempt to re-ignite the burner for 10 seconds. If, after this, the gas supply is still off, the electronic controls will automatically stop any gas flowing through to the burner. The burner can only be used again when the control knob is manually reset to “Off”.

LED display
The control panel features several clear LED indicator lights. These tell you the status of each individual burner. They will also let you know of any disruption to the gas or electrical supply.

Residual heat indicators
Once a burner has been used, the surrounding pan supports and burners stay hot. So each burner has a residual heat indicator that stays lit until the surrounding area has cooled enough to touch and clean.

Automatic cut-off facility
No need to worry if you’ve left the gas on. If the hob is unattended for 6 hours, all power to the hob is automatically cut off.

Quick-stop function
You are in the middle of cooking and the telephone rings. What do you do? Easy. Just press the main on/off button and all the burners will instantly be switched off.

Child lock
This hob features a secure child lock function which, when activated, prevents each burner from being inadvertently ignited.

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Gas Hobs

Gas Hob, Glass Ceramic

90 cm

ER947501E (Stainless steel side profiles)

Description

- 1 highSpeed, 2 standard, 1 economy burner
- 1 dual WOK burner
- One-hand ignition
- Thermoelectric safety device
- Spark plug and safety device integrated in the burner
- Facetted design with stainless steel side profiles
- highSpeed ceramic glass
- Cast-iron pan supports
- Liquid gas supplied: 28-30/37 mbar
- Preset of natural gas supplied: 20 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 glass scraper
- 1 WOK attachment ring

Optional
- 3 optional accessories

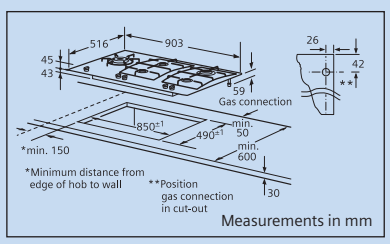
Connection and Consumption Rating

- Total connection load: 13.3 kW
- Voltage: 220-230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 85.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  5.9 x 90.3 x 51.6 cm

Installation Drawing



Measurements in mm

Gas Hob, Ceramic Control Panel

90 cm

ER19350EU (Stainless steel)

Description

- 1 highSpeed, 2 standard, 1 economy
- 1 dual WOK burner
- One-hand ignition
- Thermoelectric safety device
- Spark plug and safety device integrated in the burner
- Cast-iron pan supports
- Black glass inlay control panel
- Preset of natural gas: 20 mbar
- Liquid gas jets supplied: 28-30/37 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 WOK attachment ring
- 1 Espresso set

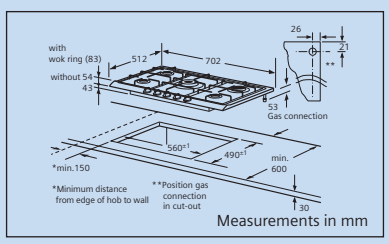
Connection and Consumption Rating

- Total connection load: 12 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 85.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  5.3 x 91.5 x 52.0 cm

Installation Drawing



Measurements in mm

Gas Hob, Front Controls

90 cm

ER13950NE (Stainless steel)

Description

- 1 intensive, 2 standard and 1 economy burner
- 1 WOK burner
- One-hand ignition
- Thermoelectric safety device
- Spark plug and safety device integrated in the burner
- Enamelled 3-piece flat steel pan supports
- Pre-set of liquid gas: 28-30/37 mbar
- Natural gas supplied: 20 mbar
- Minimum worktop thickness: 4 cm

Accessories

Included
- 1 WOK attachment ring
- 1 Espresso set

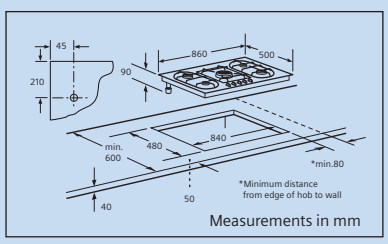
Connection and Consumption Rating

- Total connection load: 11 kW
- Voltage: 220-240 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  3.5 x 84.0 x 48.0 cm
- **Appliance dimensions (HxWxD)**
  5.0 x 86.0 x 50.0 cm

Installation Drawing



Measurements in mm

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Gas Hobs

Gas Hob, Ceramic Control Panel

70 cm

ER17153EU (Stainless steel)

Description

- 1 intensive, 2 standard, 1 economy burner
- 1 triple circuit WOK burner
- One-hand ignition
- Thermoelectric safety device
- Spark plug and safety device integrated into the burner (except WOK burner)
- Enamelled 3-piece flat steel pan supports
- Black glass inlay control panel
- Preset of liquid gas: 28-30/37 mbar
- Natural gas jets: 20 mbar
- Fits into a standard 60 cm cutout
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 WOK attachment ring

Optional
- 1 espresso set

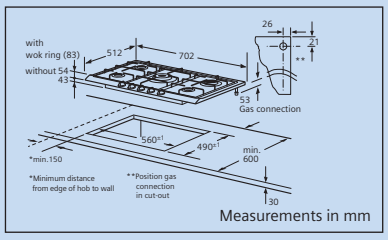
Connection and Consumption Rating

- Total connection load: 11 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  5.4 x 70.2 x 51.2 cm

Installation Drawing



Measurements in mm

Gas Hob, Glass Ceramic, flameTronic

60 cm

ER657502E (Stainless steel)

Description

- 1 highSpeed, 2 standard, 1 economy burner
- Fully electronic ignition (only turning, no more pushing)
- Thermoelectric safety device
- Spark plug and safety device integrated into the burner
- Cast-iron pan supports
- Re-ignition
- Quick stop
- Digital touch timer and countdown
- Child lock function
- Automatic shut off after max. 6 hrs
- Residual heat indicators
- highSpeed ceramic glass
- Preset natural gas: 20 mbar
- Liquid gas nozzles supplied: 28-30/37 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 glass scraper

Optional
- 2 optional accessories

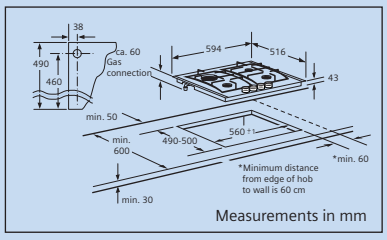
Connection and Consumption Rating

- Total connection rating (gas) : 7.9 kW
- Electrical connection rating: 0.002 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.7 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 56.0 x 49.0-50.0 cm
- **Appliance dimensions (HxWxD)**
  4.3 x 59.4 x 51.6 cm

Installation Drawing



Measurements in mm

Gas Hob, Ceramic Control Panel

60 cm

ER15153NE (Stainless steel)

Description

- 1 intensive, 2 standard and 1 economy burner
- One-hand ignition
- Thermoelectric safety device
- Spark plug and safety device integrated into the burner
- Enamelled 2-piece flat steel pan supports with rubber feet
- Black glass inlay control panel
- Preset of liquid gas: 28-30/37 mbar
- Natural gas jets supplied: 20 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 espresso set

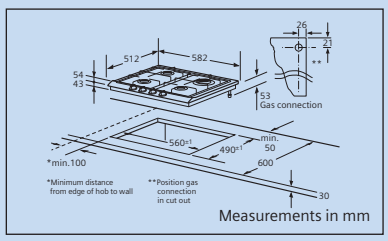
Connection and Consumption Rating

- Total connection load: 7.4 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  5.4 x 58.2 x 51.2 cm

Installation Drawing



Measurements in mm

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Ceramic Hobs

Gas Hob, Side Controls

60 cm

ER14053EU (Stainless steel)

Description

- 1 highSpeed, 2 standard, 1 economy burner
- One-hand ignition
- Enamelled 2-piece pan supports (s/steel)
- Preset of natural gas: 20 mbar
- Liquid gas nozzles included: 28-30/37 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 espresso set

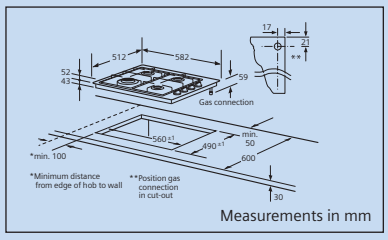
Connection and Consumption Rating

- Total connection load: 7.4 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  5.2 x 58.2 x 51.2 cm

Installation Drawing



Measurements in mm

Gas hob with integrated controls

60 cm

ER11153NE (Stainless steel)

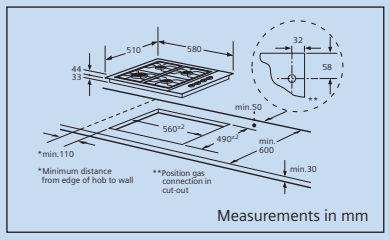
Description

- 1 highSpeed, 2 standard, 1 economy burner
- One handed ignition via control knobs
- Flame failure safety device
- Enamelled pan supports
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

Dimensions

- **Built-in dimensions (HxWxD)**
  3.3 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  4.3 x 58.0 x 51.0 cm

Installation Drawing



Measurements in mm

Gas hob with integrated controls

60 cm

EC11053NE (Stainless steel)

Description

- 1 highSpeed, 1 standard, 1 economy burner,
- 1 hotplate
- One handed ignition via control knobs
- Enamelled pan supports
- Preset of liquid gas (28-30/37mbar)
- Natural gas nozzles (20 mbar) included

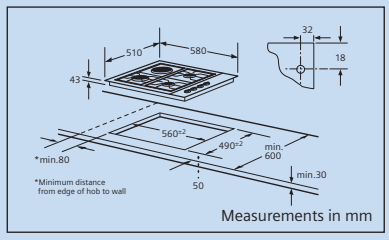
Connection and Consumption Rating

- Electrical connection rating: 1.0 kW
- Total connection rating (gas): 5.7 kW
- Voltage: 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Built-in dimensions (HxWxD)**
  3.3 x 56.0 x 49.0 cm
- **Appliance dimensions (HxWxD)**
  4.3 x 58.0 x 51.0 cm

Installation Drawing



Measurements in mm

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Electric Hobs

Glass Ceramic, Domino Module

30 cm

ER511502P (Stainless steel side profile)

Description

- 1 dual WOK burner
- Thermoelectric safety device
- Spark plug and safety device integrated into burner
- One-hand ignition
- Ignition and flame failure device integrated into the burner
- Cast-iron pan supports
- highSpeed glass ceramic without décor
- Preset of liquid gas: 28-30/37 mbar
- Natural gas jets supplied: 20 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 glass scraper
- 1 WOK attachment ring

Optional
- 2 optional accessories

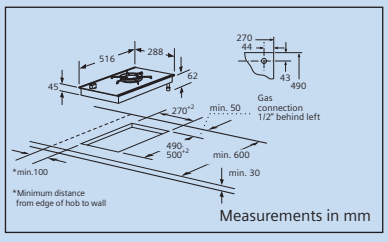
Connection and Consumption Rating

- Total connection load (gas): 6.0 W
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connection cable: 1.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 27.0 x 49.0-50.0 cm
- **Appliance dimensions (HxWxD)**
  5.5 x 28.8 x 51.6 cm

Installation Drawing



Measurements in mm

Glass Ceramic, Domino Module

30 cm

ER512502P (Stainless steel side profile)

Description

- 1 highSpeed, 1 standard burner
- One-hand ignition
- Thermoelectric safety device
- Spark plug and safety device integrated into the burner
- Ignition and flame failure device integrated into burner
- Cast-iron pan supports
- highSpeed glass ceramic without décor
- Preset of liquid gas: 28-30/37 mbar
- Natural gas nozzles supplied: 20 mbar
- Minimum worktop thickness: 3 cm

Accessories

Included
- 1 glass scraper

Optional
- 2 optional accessories

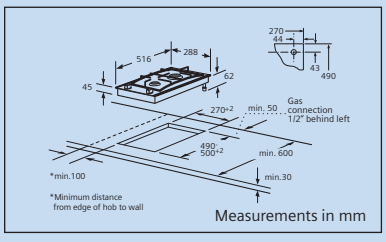
Connection and Consumption Rating

- Total connection load (gas): 5.0 kW
- Voltage: 220-240 V
- Frequency: 50 Hz
- Length of connection cable: 1.0 m

Dimensions

- **Built-in dimensions (HxWxD)**
  4.3 x 27.0 x 49.0-50.0 cm
- **Appliance dimensions (HxWxD)**
  4.4 x 28.8 x 51.6 cm

Installation Drawing



Measurements in mm

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Siemens range of stylish, yet hard-working cooker hoods.

No built-in kitchen is complete without an efficient cooker hood to protect against condensation, grease and cooking odours. Siemens range of cooker hoods have been designed to complement and blend in with all kitchen styles and the sleek lines of Siemens appliances. You will be sure to find the right one to suit your needs.

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Choose a style that works for you.

Center of illumination
When you switch on the softLight, it does not reach its full power instantly but gradually, over a short period. Similarly, when it's switched off, the intensity of the light falls gradually.

Set the mood
Similar to a dimmer switch in your living room. With the dimmer light function you can set the brightness of the hood to provide an atmospheric and discreet background illumination or a bright work light.

We fit to your kitchen, not the other way around
All Siemens chimneys and built-under hoods can be ducted or recirculated, depending on the design of your kitchen. That means you are not restricted to fitting them to an outside wall. You can install them wherever you wish: on an internal or external wall. Whichever type of hood you eventually decide upon, we've got one within our range. Styles vary from the superb stainless steel and aluminium chimney and island chimney hood to the built-under wall or cupboard-mounted models.

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Hoods

Island Chimney Hood, softLight, Dimmer

90 cm | Ducted Recirculated

LC99050 (Stainless steel)

Description

- Ceiling-mounted above cooking island
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): standard setting: 500 m³/hr intensive setting: 720 m³/hr
- Electronic touch pad controls mounted on side profile trims
- LED display
- Washable metal grease filter with side extraction
- Saturation indicator for metal grease filter and charcoal filter
- Dual highSpeed fan
- 3-speed operation, 1 intensive setting
- Intensive setting with automatic reset facility
- softLight
- Dimmer light function
- Worktop lighting: 4 x 20 W halogen bulbs

Accessories

Optional
- LZ54050, starter kit with charcoal filter
- HZ221200, telescopic wall box for exhaust air
- H221300, telescopic wall box for air intake/exhaust air

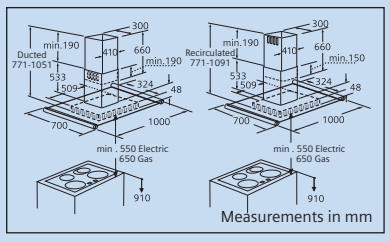
Connection and Consumption Rating

- Total connection load: 295 W
- Nominal voltage: 220-230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.3 m

Dimensions

- **Ducted (HxWxD)**
  77.1-105.1 x 100.0 x 70.0 cm
- **Recirculated (HxWxD)**
  77.1-109.1 x 100.0 x 70.0 cm

Installation Drawing



Chimney Hood, softLight, Dimmer

90 cm | Ducted Recirculated

LC89950 (Stainless steel)

Description

- Wall-mounted above hob
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): standard setting: 470 m³/hr intensive setting: 590 m³/hr
- Electronic touch pad controls mounted on side profile trims
- LED display
- Washable metal grease filter with peripheral suction
- Saturation indicator for metal grease filter and charcoal filter
- Dual highSpeed fan
- 3-speed operation, 1 intensive setting
- Intensive setting with automatic reset facility
- softLight
- Dimmer light function
- Worktop lighting: 2 x 20 W halogen bulbs

Accessories

Optional
- LZ51550, starter kit with charcoal filter
- HX2212, telescopic wall box
- HX2213, telescopic wall box for air intake/exhaust air

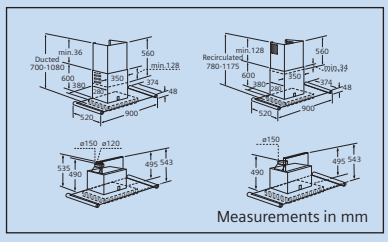
Connection and Consumption Rating

- Total connection load: 240 W
- Nominal voltage: 220 - 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.3 m

Dimensions

- **Ducted (HxWxD)**
  70.0-108.0 x 90.0 x 52.0 cm
- **Recirculated (HxWxD)**
  78.0-117.5 x 90.0 x 52.0 cm

Installation Drawing



Chimney Hood

90 cm | Ducted Recirculated

LC57970 (Aluminium)

Description

- Wall-mounted hood above hob
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): standard setting: 400 m³/hr intensive setting: 550 m³/hr
- Electronic controls with 7 segment electronic read out
- Washable metal grease filter with side extraction
- 3-speed operation, intensive setting
- Worktop lighting: 2 x 20 W halogen bulbs

Accessories

Optional
- LZ51850, recirculating kit

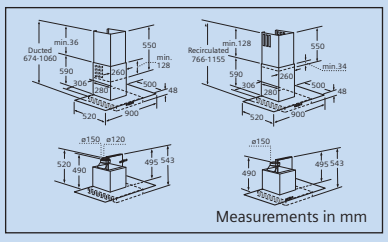
Connection and Consumption Rating

- Total connection load: 240 W
- Nominal voltage: 220 - 230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.3 m

Dimensions

- **Ducted (HxWxD)**
  67.4-106.0 x 90.0 x 52.0 cm
- **Recirculated (HxWxD)**
  76.6-115.5 x 90.0 x 52.0 cm

Installation Drawing



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Hoods

Chimney Hood

90 cm | Ducted Recirculated

LC47955 (Stainless steel)

Description

- Wall-mounted above hob
- Ducted or recirculated
- Maximum extraction rate based on DIN/EN61591 (ducted): 740 m^3/hr
- Washable metal grease filter
- 3-speed operation
- Worktop lighting: 2 x 40 W bulbs

Accessories

Optional
- 6 optional accessories

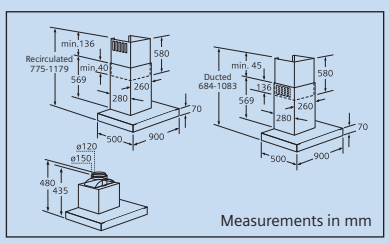
Connection and Consumption Rating

- Total connection load: 330 W
- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.3 m

Dimensions

- **Ducted (HxWxD)**
  68.4-108.3 x 90.0 x 50.0 cm
- **Recirculated (HxWxD)**
  77.5-117.9 x 90.0 x 50.0 cm

Installation Drawing



Measurements in mm

Chimney Hood

90 cm | Ducted Recirculated

LC45950 (Stainless steel)
LC45920 (White not shown)

Description

- Wall-mounted above hob
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): 400 m^3/hr
- Washable metal grease filter
- Dual highSpeed fan
- 3-speed operation
- Worktop lighting with 2 x 40 W bulbs

Accessories

Optional
- LZ 51450, starter kit with charcoal filter
- LZ 15640, chrome-finish wire shelf and wall brackets
- LZ 50660, back panel stainless steel
- HX 2212, telescopic wall box for exhaust air
- HZ 2213, telescopic wall box for air intake/exhaust air

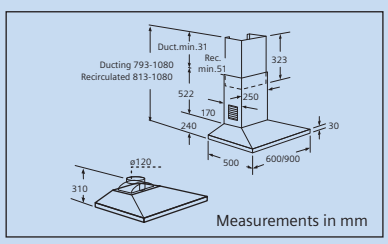
Connection and Consumption Rating

- Total connection load: 260 W
- Nominal voltage: 220-230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.3 m

Dimensions

- **Ducted (HxWxD)**
  79.3-108.0 x 90.0 x 50.0 cm
- **Recirculated (HxWxD)**
  81.3-108.0 x 90.0 x 50.0 cm

Installation Drawing



Measurements in mm

Chimney Hood

60 cm | Ducted Recirculated

LC45650 (Stainless steel)

Description

- Wall-mounted above hob
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): 400 m^3/hr
- Washable metal grease filter
- Dual highSpeed fan
- 3-speed operation
- Worktop lighting: 2 x 40 W bulbs

Accessories

Optional
- LZ51450, starter kit with charcoal filter
- LZ51940, chrome-finish wire shelf and wall brackets
- LZ50960, back panel stainless steel
- HX2212, telescopic wall box for exhaust air
- HZ2213, telescopic wall box for air intake/exhaust air

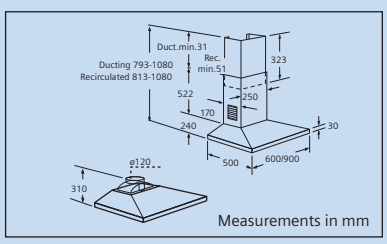
Connection and Consumption Rating

- Total connection load: 260 W
- Nominal voltage: 220-230 V
- Frequency: 50 Hz
- Length of connecting cable: 1.3 m

Dimensions

- **Ducted (HxWxD)**
  79.3-108.0 x 60.0 x 50.0 cm
- **Recirculated (HxWxD)**
  81.3-108.0 x 60.0 x 50.0 cm

Installation Drawing



Measurements in mm

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Hoods

Built-under Hood

90 cm | Ducted Recirculated

LU22250SG (Stainless steel)
LU22220SG (White not shown)

Description

- Wall-mounted above hob or mounted under a hanging cabinet
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): 420 m^3/hr
- Washable metal grease filter
- Supplied with charcoal filter
- Dual highSpeed fan
- 3-speed operation
- Worktop lighting 2 x 40 W halogen bulbs

Accessories

Optional
- HX2212, telescopic wall box
- HX2213, telescopic wall box for air intake/exhaust air

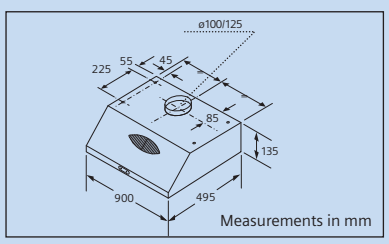
Connection and Consumption Rating

- Total connection load: 340 W
- Nominal voltage: 230-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Ducted (HxWxD)**
  13.5 x 90.0 x 49.5 cm
- **Recirculated (HxWxD)**
  13.5 x 90.0 x 49.5 cm

Installation Drawing



Built-under Hood

90 cm | Ducted Recirculated

LU22350ME (Stainless steel)

Description

- Wall-mounted above hob or mounted under a hanging cabinet
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): 285 m^3/hr
- Fleece filter
- Supplied with charcoal filter
- 3-speed operation
- Worktop lighting 2 x 40 W halogen bulbs

Accessories

Optional
- HX2212, telescopic wall box
- HX2213, telescopic wall box for air intake/exhaust air

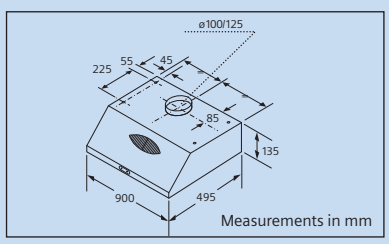
Connection and Consumption Rating

- Total connection load: 210 W
- Nominal voltage: 220 V
- Frequency: 50-60 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Ducted (HxWxD)**
  13.5 x 90.0 x 49.5 cm
- **Recirculated (HxWxD)**
  13.5 x 90.0 x 49.5 cm

Installation Drawing



Built-under Hood

60 cm | Ducted Recirculated

LU14150SG (Stainless steel)

Description

- Wall-mounted above hob or mounted under a hanging cabinet
- Ducted or recirculated
- Maximum extraction based on DIN/EN61591 (ducted): 420 m^3/hr
- Washable metal grease filter
- Supplied with charcoal filter
- Dual highSpeed fan
- 3-speed operation
- Worktop lighting 2 x 40 W halogen bulbs

Accessories

Optional
- HX2212, telescopic wall box
- HX2213, telescopic wall box for air intake/exhaust air

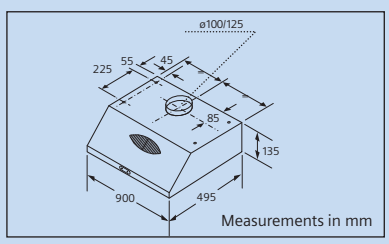
Connection and Consumption Rating

- Total connection load: 340 W
- Nominal voltage: 230-240 V
- Frequency: 50 Hz
- Length of connecting cable: 1.5 m

Dimensions

- **Ducted (HxWxD)**
  13.5 x 60.0 x 49.5 cm
- **Recirculated (HxWxD)**
  13.5 x 60.0 x 49.5 cm

Installation Drawing



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aCool Fridges.
Flexible performance.

Siemens aCool refridgeration introduces a new concept in cooling customization. Fully integrated, built-in refrigerators, freezers, French door and wine storage in various sizes offer the ultimate in storage capacity and flexibility. This enables you to create a perfectly customized system to fit both your kitchen and your family's needs. Advanced technologies keep your food at the peak of freshness. And like all Siemens appliances, they are designed to keep energy consumption to minimum.

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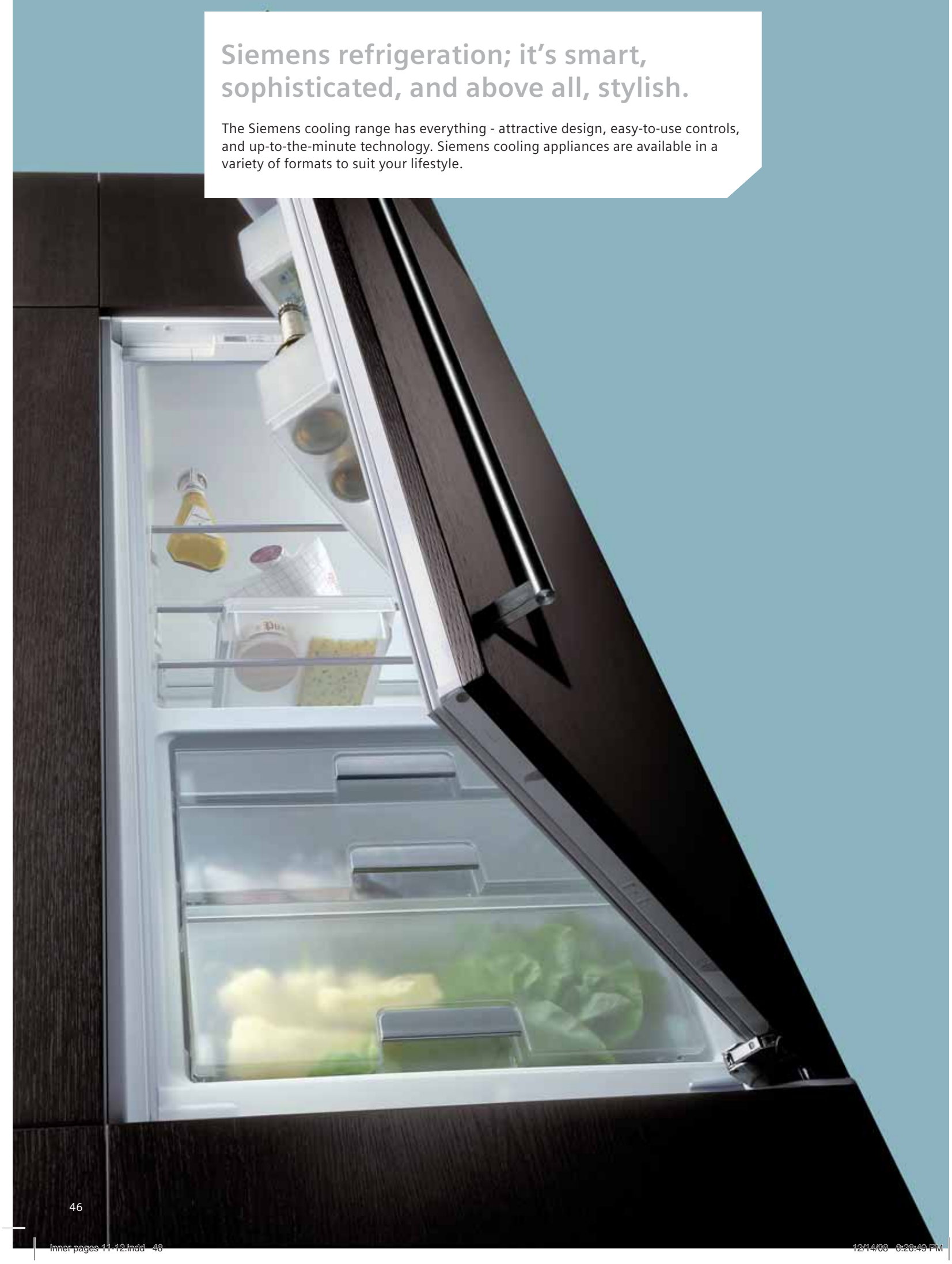
Siemens refrigeration; it's smart, sophisticated, and above all, stylish.

The Siemens cooling range has everything - attractive design, easy-to-use controls, and up-to-the-minute technology. Siemens cooling appliances are available in a variety of formats to suit your lifestyle.



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The world's most advanced natural antiBacteria control technology

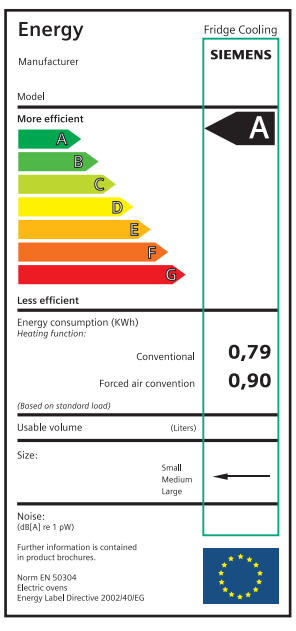
antiBacteria
antiBacteria is the latest innovation developed for Siemens cooling appliances. The interior walls are coated with a natural anti-bacterial product to kill micro-organisms that come into contact with it, as well as inhibiting their growth in the first place. It is also an environmentally-friendly product that is constantly effective throughout the lifetime of the appliance. This innovative natural product has the added advantage of disabling bacteria from building a resistance against it. This means it's equally effective at the end of the appliance's lifetime, as it is when the appliance is new.

ANTI BACTERIA

Siemens design is not just about stylish looks
All Siemens models are completely free from CFC and HFC. This means that it does not contribute to the destruction of the ozone layer or intensify global warming. All the synthetic materials and plastics used in our cooling appliances can be recycled.

Protective design
All models feature a foamed-in evaporator to protect it from damage.
The evaporator in a Siemens fridge is hidden behind the interior wall of the appliance, creating more interior space in the fridge. This smooth interior surface also makes the fridge easier to clean.

Well-planned interior design
Inside or out, Siemens refrigerators are designed to be as practical as possible. The shelves within the larger section of our refrigerators are made from toughened safety glass, which by virtue of the all-around trim, ensures that any spillage is retained within the area of the shelf.



Look for the label
Siemens offers a wide range of extremely efficient cooling appliances. The energy efficiency label gives you specific information about the energy consumption rates of each of our products. The scale starts from A, down to G; an A rating is the most energy efficient and a G rating is the least efficient. Siemens welcomes this scheme as we have consistently aimed for the lowest possible consumption rates for our appliances.

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You can even control the humidity
The sliding humidity control allows you to adjust the internal climate to the needs of the stored goods by means of a variable temperature and humidity control. This means that more of the food's natural nutrients are retained in the food longer than with a normal refrigerator.

The new electronically-regulated LED control panel
The LED display is a visual indication of the temperature you have selected for the fridge. Simply press the temperature control button until a light appears under the desired temperature. The light flashes if the temperature is not yet reached. A super fast freezing and super cooling option is also incorporated into the display (available on certain models in the range).

A place for everything
In some models, one of the safety glass shelves can be divided so taller items can be stored in the fridge. This is ideal for storing bottles inside the fridge. A handy bottle holder is also provided on some models in the door to prevent bottles from rocking and tipping. It can hold up to four 2-litre bottles.

Pull-out fridge drawer
An innovative pull-out fridge tray suitable for the storage of meat and cheese. Small items such as medicine can be positioned on any shelf level within the fridge and can be moved from side to side, thus maximising internal storage space.

Super cooling function
The super cool function reduces the temperature in the fridge section to 2°C to quickly chill your food or drinks. After approximately 6 hours, the fridge automatically returns to its normal operating temperature, thus minimising energy consumption should you forget to turn the temperature back up.

Constant freezing
All Siemens standard freezers have individual cooling elements for each drawer, known as allFrost technology, which means that you can freeze food wherever there is space. This is an important factor in a tall freezer as the temperature is kept constant and even throughout the cabinet.

First-class thinking
✳ ✳✳✳ Four-star freezing compartments allow frozen food to be stored at temperatures below -18°C. This means that fresh food can be frozen and stored for longer periods of up to 12 months.

Super fast freezing function
Makes the freezer extra cold in preparation for adding fresh food. Simply depress the super fast freezing button at least 4-6 hours before you intend to freeze new items. This lowers the freezer temperature and ensures that the temperature always remains below -18°C.

noFrost
You are now spared the chore of defrosting.
This ensures a permanently cold, dry environment with no build-up of ice in the freezer.

noFrost

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Fridges / Freezers

aCool - Built-in Fridge

Energy Efficiency Rating A+

CI24RP00

Description

- Total gross capacity: 381 litres
- Motorised glass shelves
- Multi Airflow-System
- Air Fresh Filter
- Supercool function
- Automatic defrost
- Climate Class SN-T
- 4 safety glass shelves of which 3 are height adjustable
- 1 transparent drawer on base unit on telescopic rails
- 1 humidity-controlled vegetable container on base unit on telescopic rails
- 67 l transparent drawer with telescopic rails
- Additional lighting and separate temperature control in 0°, 1.5° and 3° C steps
- BOSCH Fresh Protect Box
- 3 extra deep door shelf, deep door shelf
- Dairy compartment sealed
- Halogen lights
- Metal Innerliner
- 7 segment electronic control (Digital readout)
- Language setting at the display
- Eco-mode
- Holiday mode
- Acoustic warning system
- Extremely quiet operation
- Complete ventilation trought plinth
- Variable plinth adaption to go from 10.2 to 18.1 cm
- Door right-hinged, reversible
- Door aperture angle 115˚

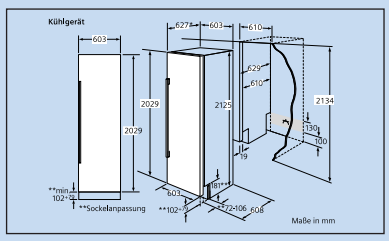
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 266 W
- Length of connecting cable: 2.0 m
- Annual energy consumption: 167.54 kWh

Dimensions

- **Appliance dimensions (HXWxD):** 212.5 x 60.3 x 60.8 cm
- **Niche dimension (HxWxD):** 213.4 x 61.0 x 61.0 cm

Installation Drawing



aCool - Built-in Fridge

Energy Efficiency Rating A+

CI30RP00

Description

- Total gross capacity: 496 litres
- Motorized Glass Shelves
- Multi Airflow-System
- Air Fresh Filter
- Supercool function
- Automatic defrost
- Climate Class SN-T
- 4 safety glass shelves of which 3 are height adjustable
- 1 transparent drawer on base unit on telescopic rails
- 1 humidity-controlled vegetable container on base unit on telescopic rails
- 67 l transparent drawer with telescopic rails
- Additional lighting and separate temperature control in 0°, 1.5° and 3° C steps
- BOSCH Fresh Protect Box
- 1 extra deep door shelf, 2 deep door shelf
- Dairy compartment sealed
- Halogen lights
- Metal Innerliner
- 7 segment electronic control (Digital readout)
- Language setting at the display
- Eco-mode
- Holiday mode
- Acoustic warning system
- Extremely quiet operation
- Complete ventilation trought plinth
- Variable plinth adaption to go from 10.2 to 18.1 cm
- Door right-hinged, reversible
- Door aperture angle 115˚

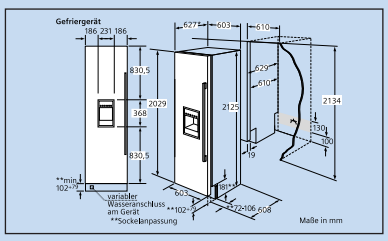
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 311 W
- Length of connecting cable: 2.0 m
- Annual energy consumption: 181.41 kWh

Dimensions

- **Appliance dimensions (HxWxD):** 212.5 x 75.6 x 60.8 cm
- **Niche dimension (HxWxD):** 213.4 x 76.2 x 61.0 cm

Installation Drawing



aCool - Built-in Freezer

noFrost

Energy Efficiency Rating A+

FI24DP30

Description

- Total gross capacity: 320 litres
- noFrost
- Multi Airflow-System
- Super freezing with automatic switch off
- Climate Class SN-T
- Illuminated water and ice / crushed ice dispenser
- Fixed water connection with hose 3 m
- Two separate temperature zones, both continuously variable from 5 °C to 18 °C and one Air Fresh Filter per zone
- Metal Innerliner
- 7 segment electronic control (Digital readout)
- Language setting at the display
- Extremely quiet operation
- Eco-mode
- Holiday mode
- Acoustic warning system
- Complete ventilation trought plinth
- Variable plinth adaption to go from 10.2 to 18.1 cm
- Door left-hinged
- Door aperture angle 115˚

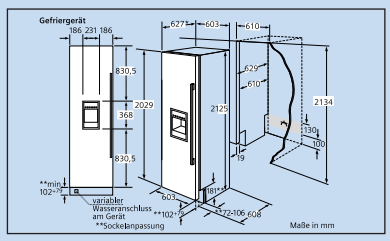
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 592 W
- Length of connecting cable: 2.0 m
- Annual energy consumption: 383.25 kWh

Dimensions

- **Appliance dimensions (HxWxD):** 212.5 x 60.3.6 x 60.8 cm
- **Niche dimension (HxWxD):** 213.4 x 61.0 x 61.0 cm

Installation Drawing



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Fridges / Freezers

aCool - Built-in Freezer

noFrost

Energy Efficiency Rating A+

FI24DP00

Description

- Total capacity: 320 litres
- noFrost
- Multi Airflow-System
- Super freezing with automatic switch off
- Climate Class SN-T
- Illuminated water and ice / crushed ice dispenser
- Fixed water connection with hose 3 m
- Two separate temperature zones, both continuously variable from 5 °C to 18 °C and one Air Fresh Filter per zone.
- Metal Innerliner
- 7 segment electronic control (digital readout)
- Language setting at the display
- Extremely quiet operation
- Eco-mode
- Holiday mode
- Acoustic warning system
- Complete ventilation trought plinth
- Variable plinth adaption to go from 10.2 to 18.1 cm
- Door right-hinged
- Door aperture angle 115˚

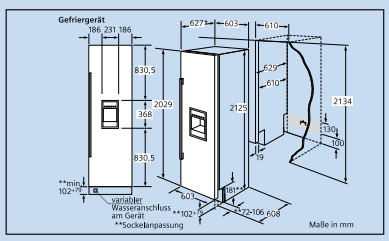
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 592 W
- Length of connecting cable: 2.0 m
- Annual energy consumption: 383.25 kWh

Dimensions

- **Appliance dimensions (HxWxD):** 212.5 x 60.3.6 x 60.8 cm
- **Niche dimension (HxWxD):** 213.4 x 61.0 x 61.0 cm

Installation Drawing



aCool - Built-in Freezer

noFrost

Energy Efficiency Rating A+

FI24NP30

Description

- Total capacity: 340 litres
- noFrost
- Multi Airflow-System
- Super freezing with automatic switch off
- Climate Class SN-T
- Automatic ice cube maker
- Ice cube output 2,5 kg / 24 h;
- Storage container ca. 4.4, kg
- Fixed water connection with hose 3 m,
- 2 Metal containers on telescopic rails
- 5 Door bins, therefore 1 Dairy compartment sealed
- Two halogen top lights
- Metal Innerliner
- 7 segment electronic control (Digital readout)
- Language setting at the display
- Extremely quiet operation
- Eco-mode
- Holiday mode
- Freezing capacity: 18 kg in 24 hours
- Storage time in power failure: 19 hours
- Acoustic warning system
- Complete ventilation trought plinth
- Variable plinth adaption to go from 10.2 to 18.1 cm
- Door left-hinged, reversible
- Door aperture angle 115˚

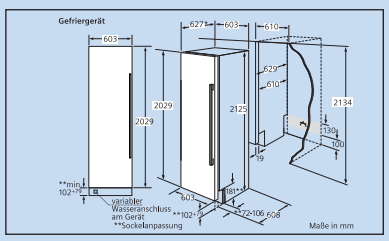
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 421 W
- Length of connecting cable: 2.0 m
- Annual energy consumption: 351.86kWh

Dimensions

- **Appliance dimensions (HxWxD):** 212.5 x 60.3.6 x 60.8 cm
- **Niche dimension (HxWxD):** 213.4 x 61.0 x 61.0 cm

Installation Drawing



aCool - Wine Storage Caninet

noFrost

Energy Efficiency Rating A+

CI24WP00

Description

- Total capacity: 422 litres
- 14 bottle shelves for 98 Euro-Fl. á 0,75 l
- Two halogen top lights
- Active cooling via integrated fan
- Climate Class SN-T
- Glass door
- Metal Innerliner
- 7 segment electronic control (Digital readout)
- Two separate temperature zones, both continuously variable from 5 °C to 18 °C and activated charcoal air filter per zone.
- Air Fresh Filter
- Language setting at the display
- Eco-mode
- Holiday mode
- Acoustic warning system
- Extremely quiet operation
- Automatic defrost
- Complete ventilation trought plinth
- Variable plinth adaption to go from 10.2 to 18.1 cm
- Door right-hinged, reversible
- Door aperture angle 115˚

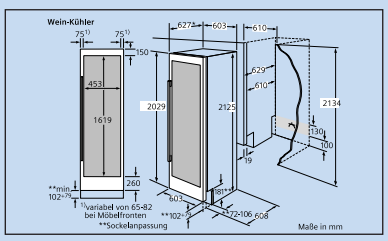
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 121 W
- Length of connecting cable: 2.0 m
- Annual energy consumption: 288.35 kWh

Dimensions

- **Appliance dimensions (HxWxD):** 212.5 x 45.1 x 60.8 cm
- **Niche dimension (HxWxD):** 213.4 x 45.7 x 61.0 cm

Installation Drawing



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Fridges / Freezers

aCool - Built-in Bottom Freezer

ANTI BACTERIA

Energy Efficiency Rating **B**

KI38SA40NE

Description

- Total capacity: 296 litres
- antiBacteria
- 7-segment electronic control
- Easy-clean interior
- Noise level: 44 dB (extremely quiet)

Fridge section
- Fridge capacity: 224 litres
- Automatic defrost
- Dynamic cooling via integrated fan
- 5 safety glass shelves of which, 4 are height-adjustable and 1 with slide under half-shelf facility
- Deli box top light
- 1 vegetable container with humidity control
- Large door trays with dairy compartment

Freezer section
- Freezer capacity: 72 litres
- Individual freezing elements for each drawer
- Super fast freezing with automatic switch-off
- Automatic freezing of fresh items
- Active warning system with memory function
- 3 transparent freezer drawers
- Freezing calendar
- 1 ice cube tray with box
- Freezing capacity: 12 kg / 24 hrs
- Storage time in power failure: 22 hrs
- Right-hinged door (reversible)

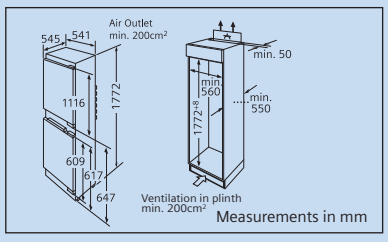
Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 160 W
- Annual energy consumption: 445 kWh
- Length of connecting cable: 2.3 m

Dimensions

- **Built-in dimensions (HxWxD)**
  178.0 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  177.2 x 54.1 x 54.5 cm

Installation Drawing



aCool - Built-in Bottom Freezer

ANTI BACTERIA

Energy Efficiency Rating **A**

KI38VV00

Description

- Total capacity: 294 litres
- antiBacteria
- Easy-clean interior

Fridge section
- Fridge capacity: 222 litres
- Automatic defrost
- 5 safety glass shelves of which, 4 are height-adjustable
- 1 vegetable container with wavy bottom
- Inner door with large door trays
- 25 W interior light

Freezer section
- Freezer capacity: 72 litres
- Individual freezing elements for each drawer
- 3 transparent freezer drawers
- Freezing calendar
- Freezing capacity: 4 kg / 24 hrs
- Storage time in power failure: 13 hrs
- Right-hinged door (reversible)

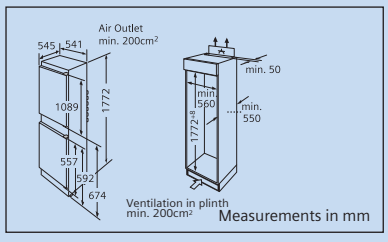
Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 90 W
- Annual energy consumption: 317 kWh
- Length of connecting cable: 2.3 m

Dimensions

- **Built-in dimensions (HxWxD)**
  178.0 x 56.2 x 55.0 cm
- **Appliance dimensions (HxWxD)**
  177.2 x 54.1 x 54.5 cm

Installation Drawing



Built-in under Fridge

ANTI BACTERIA

Energy Efficiency Rating **B**

KI38LA40NE

Description

- Total capacity: 289 litres
- antiBacteria
- LED electronic control
- Easy clean interior
- Interior with metal applications
- Internal temperature indicator
- Extremely quiet operation

Fridge section
- Fridge capacity: 253 litres
- Automatic defrost
- 5 safety glass shelves of which 4 are height-adjustable and one with slide under half shelf facility
- Deli box
- 2 pull out vegetable containers with wavy bottom and humidity control
- Large door trays with Dairy compartment
- bottle holder
- Interior light with LED electonic control

Freezer section
- Freezer capacity: 36 litres
- Super freezing with automatic switch off
- 4 star freezer 36 l
- Freezing capacity: 3 kg in 24 hours
- Storage time in power failure: 18 Hours
- Door right-hinged, reversible
- 1 wire shelves
- Ice cube tray

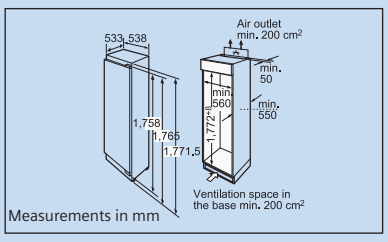
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 120W
- Length of connecting cable: 2.3 m
- Annual energy consumption: 335.80 kWh

Dimensions

- **Appliance dimensions (HxWxD):**
  177.2 x 53.8 x 53.3 cm
- **Niche dimension (HxWxD):**
  178.0 x 56.0 x 55.0 cm

Installation Drawing



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Fridges / Freezers

aCool - Built-in Freezer

ANTI BACTERIA

Energy Efficiency Rating A

KI32NA40

Description

- Total capacity: 262 litres
- antiBacteria
- 7 segment electronic control
- Extremely quiet operation

Fridge section

- Fridge capacity: 152 litres
- Automatic defrost
- Active cooling via integrated fan
- 4 safety glass shelves of which 3 are height adjustable
- Deli box
- 2 vegetable containers with humidity control
- Variable Innerdoor with large shelves
- Bottle holder
- Extra bright interior light

Freezer section

- Freezer capacity: 110 litres
- Super freezing with automatic switch off
- Active warning system with memory function
- 4 transparent freezer drawers
- Freezing calendar
- Ice cube tray
- Freezing capacity: 7 kg in 24 hours
- Storage time in power failure: 22 hours
- Door right-hinged, reversible

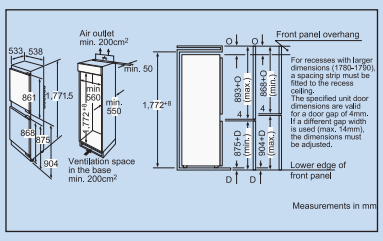
Connection and Consumption Rating

- Nominal Voltage: 220-240 V
- Mains frequency: 50 Hz
- Total connected load: 120W
- Length of connecting cable: 2.3 m
- Annual energy consumption: 335.80 kWh

Dimensions

- **Appliance dimensions (HxWxD):** 177,2 x 53.8 x 53.3 cm
- **Niche dimension (HxWxD):** 178.0 x 56.0 x 55.0 cm

Installation Drawing



aCool - Built-in Fridge

ANTI BACTERIA

Energy Efficiency Rating A

KI24RA40IE

Description

- Total capacity: 226 litres
- antiBacteria
- LED electronic control
- Easy-clean interior
- Interior with metal applications
- Noise level: 34 dB (extremely quiet)
- Automatic defrost
- 6 safety glass shelves of which 5 are height-adjustable and 1 with slide under half shelf facility
- Deli box
- Large door trays with dairy compartment
- Bottle holder
- 1 vegetable container with wavy bottom and humidity control
- Interior light with LED electronic control
- Right-hinged door (reversible)

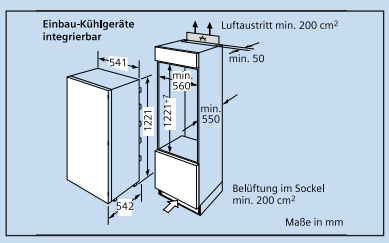
Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 90 W
- Annual energy consumption: 163 kWh
- Length of connecting cable: 2.3 m

Dimensions

- **Built-in dimensions (HxWxD)** 122.8 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)** 122.1 x 54.1 x 54.2 cm

Installation Drawing



aCool - Built-in Wine Cooler

ANTI BACTERIA

Energy Efficiency Rating A

KF18WA40IE
Right hinged
KF18WA41IE
Left hinged

Description

- Total capacity: 153 litres
- antiBacteria
- LED electronic control
- Adjustable from 6°C to +14°C
- UV-protected tinted glass door with s/steel handle
- touchLight: when touching the door handle, the interior light switches on automatically
- Noise level: 34 dB (extremely quiet)
- Automatic defrost
- Super cooling function
- 4 shelves with individual translucent bottle rests for up to 32 bottles (0.75 litres each)
- 2 flat glass shelves for party food, small bottles or cans
- Extra bright interior light

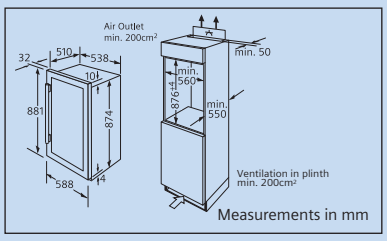
Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 90 W
- Annual energy consumption: 146 kWh
- Length of connecting cable: 2.3 m

Dimensions

- **Built-in dimensions (HxWxD)** 88.0 x 56.0 x 55.0 cm
- **Appliance dimensions (HxWxD)** 87.4 x 53.8 x 54.2 cm

Installation Drawing



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Fridges / Freezers

Side by Side Fridge - Freezer

noFrost

KA58NP90
Fully cladded stainless steel

Description

- Total capacity: 541 litres
- softLine design
- Full stainless steel finish
- Separate digital electronic temperature control for fridge and freezer section
- Display control for temperature
- Illuminated water and ice / crushed ice dispenser
- Door open warming tone for fridge and freezer section
- Water filter

Fridge section
- Fridge capacity: 357 litres
- TCD - Temperature Controlled Drawer
- Wine bottle rack
- Multi-airflow system
- Automatic defrost
- Super cool function
- 3 transparent drawers
- 3 safety glass shelves of which, 2 are height-adjustable, including 1 extendable shelf
- 4 door trays
- Covered dairy compartment
- 2 interior lights

Freezer section
- Freezer capacity: 184 litres
- noFrost
- Fast freezing function
- 3 safety glass shelves of which 2 are height-adjustable, including 1 extendable shelf
- 2 transparent freezer drawers
- 4 door trays
- Freezer light
- Freezing capacity: 10 kg / 24 hrs
- Storage time in power failure: 5 hrs

Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 300 W
- Annual energy consumption: 590 kWh

Dimensions

- **Appliance dimensions (HxWxD)**
  181.0 x 90.3 x 74.2 cm

Side-by-Side Fridge / Freezer

noFrost

KA58NA70NE
Stainless steel

Description

- Total capacity: 541 litres
- softLine design
- Water filter included
- Real stainless steel door
- Separate digital electronic temperature control
- Display control for temperature
- Illuminated water and ice / crushed ice dispenser
- Door open warning tone
- Water filter

Fridge section
- Fridge capacity: 357 litres
- Multi-airflow system
- Automatic defrost
- Super cool function
- 3 transparent drawers
- 3 safety glass shelves of which, 2 are height-adjustable, including 1 extendable shelf
- 4 door trays
- Covered dairy compartment
- 2 interior lights

Freezer section
- Freezer capacity: 184 litres
- noFrost
- Super fast freeze function
- 3 safety glass shelves of which, 2 are height-adjustable, including 1 extendable shelf
- 2 transparent freezer drawers
- 4 door trays
- Freezer light
- Freezing capacity: 10 kg / 24 hrs
- Storage time in power failure: 5 hrs

Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 300 W
- Annual energy consumption: 590 kWh

Dimensions

- **Appliance dimensions (HxWxD)**
  179.0 x 90.3 x 73.4 cm

Side-by-Side Fridge / Freezer

noFrost

KA60NA40NE
Inox look
KA60NA15NE
White leather finish
(including TCD - Temperature Controlled Drawer)

Description

- Total capacity: 541 litres
- softLine design
- Water filter included
- Door stainless steel lock, side panels grey
- Separate digital electronic temperature control
- Display control for temperature
- Illuminated water and ice / crushed ice dispenser
- Door open warning tone
- Home bar
- Water filter

Fridge section
- Fridge capacity: 357 litres
- Multi-airflow system
- Automatic defrost
- Super cool function
- 3 transparent drawers
- 3 safety glass shelves of which 2 are height-adjustable, including 1 extendable shelf
- 4 door trays
- Covered dairy compartment
- 2 interior lights

Freezer section
- Freezer capacity: 184 litres
- noFrost
- Super freeze function
- 3 safety glass shelves of which 2 are height-adjustable, including 1 extendable shelf
- 2 transparent freezer drawers
- 4 door trays
- Freezer light
- Freezing capacity: 10 kg / 24 hrs
- Storage time in power failure: 5 hrs

Connection and Consumption Rating

- Nominal voltage: 220-240 V
- Frequency: 50 Hz
- Connection value: 300 W
- Annual energy consumption: 590 kWh

Dimensions

- **Appliance dimensions (HxWxD)**
  179.0 x 90.3 x 73.3 cm

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Siemens dishwashers, masters of intelligent digital processing.

The term ‘high tech’ could have been coined specifically for Siemens dishwashers. The range employs the very latest technology to make sure our built-in dishwashers continue to lead the pack. The most efficient use of energy and water is guaranteed through a clever combination of the heat exchanger, aquaSensor and alternating spray technique. Digital sensing technology involves the co-operation of several intelligent sensors for total management of the wash process. This effectively means that all the thinking is done for you from the amount of water needed and water temperature, to the length and time of the programme. All you have to do is load up, switch on and relax. This illustrates a principle we’ve always believed in - the more advanced the technology, the higher the performance.

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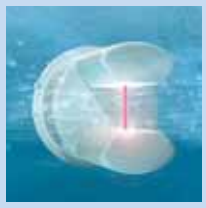
Perfect control of your wash
The highly intelligent aquaSensor system uses light sensors to enable components of the programme - including the programme sequence, the water temperature, the amount of water used and the programme length - to be tailored to each individual wash.

aquaSensor I
Checks how dirty the water is after the pre-rinse cycle and then sets the appropriate temperature for the main wash. It will also decide if the water can be used again for the main wash, saving an impressive 4.3 litres of water in the process.



aquaSensor II
The micro-particle aquaSensor II uses the standard aquaSensor with another unique light sensor. This additional light sensor analyses the water's micro-particles throughout the wash, so that even the most minute food particles can be detected.

aquaSensor III
With the improved method of signal evaluation, aquaSensor III allows for more precision during the wash cycle. Instead of a simple assessment, several levels of soiling in the water are differentiated and a larger variety of wash cycles are electronically activated.

varioSpeed
This function reduces programme times by 50%, while still providing hygienic, clean and dry dishes - in only half the time! It's ideal for busy households and when entertaining.

Top dispenser
It is now possible to add rinse-aid and detergent simply by flipping up the dispenser holders horizontally, allowing filling without bending.

aquaStop
The aquaStop system consists of a double wall inlet hose and a sensor in the base of the machine. In the event of a leak, the water is guided to the base where it activates the sensor, closing the machine down in seconds.

aquaVario
Aqua sensors recognise the level of soiling in the dishwasher. The spray jet pressure of the upper and lower spray arm can be adjusted. A minimum of three settings is possible (depending on the selected programme).

Heat exchanger
In the final rinse, the heat exchanger cleverly uses changes in temperature to leave the dishes hygienic and dry, thus removing the need to take air in from outside the machine. The heat exchanger is highly recommended for delicate handling of your glasses.

Spray arms
In Siemens dishwashers, a system of alternately rotating spray arms to the upper and lower baskets ensures that water and energy are used efficiently. What's more, the wave spray arms have been fitted with holes pierced at various angles to direct water to all areas of the internal cavity.

auto 3in1
Siemens dishwashers are the only machines which can detect with the aid of a sensor whether a 3in1 combined detergent is being used. The wash programme is automatically adjusted accordingly by reducing the amount of water in the intermediate wash cycle and increasing the rinse aid temperature slightly. This ensures that the dishes are shiny, clean, perfectly dry and free of limescale.

varioFlex baskets
The varioFlex baskets offer an ingenious solution for safety and space with no less than 8 foldable elements in the upper and lower baskets, allowing if required for 17 long stemmed wine glasses to be washed safely and with full support in the dishwasher. Foldable plate racks can also be folded down to make room for washing large pots and pans as well.

Baskets and foldable plate racks
The baskets are designed to accommodate all types of kitchenware. Many models have a height-adjustable upper basket with levers that give you versatility when loading. You can also find foldable plate racks, handles on upper and lower baskets, and supports for delicate wine stem glasses, giving you the flexibility to load your baskets with almost anything.

rackMatic
Increase the entire height of the top basket by an extra 5 cm to accommodate items such as tall glasses without removing the basket from its base.

Integrated dishwasher
An integrated dishwasher allows you to fit a matching kitchen furniture door to the front of the dishwasher underneath the control panel. This type of door fitting will enable you to clearly see that you have a dishwasher in the run of kitchen cupboards as the control panel is clearly viewed from the front of the appliance.

Fully integrated dishwasher
A fully integrated dishwasher enables you to fit a full-height furniture door onto the front of your dishwasher. The door generally matches your kitchen cupboards so that the dishwasher will be completely hidden from view in the kitchen for perfect integration into a built-in kitchen. The operation controls are cleverly disguised along the top edge of the door and can only be viewed and operated once the door is opened.

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Dishwashers

Fully integrated models

SN66T091EU
speedMatic

60 cm

Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 6 programmes: Auto 65-75 °C, Auto 45-65 °C, Auto 35-45°C, Economy 50 °C, Quick Wash 45 °C, Pre Rinse
- 4 special options: Half Load, varioSpeed, Sanitation, intensiveZone
- 5 cleaning temperatures
- Consumption in programme Economy 50: 10 l water / 0.98 kWh electricity / 140 min duration
- Noise level: 40 dB
- Capacity: 12+2 place settings
- speedMatic hydraulic system
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- metalTouch operation (Metalic)
- Push button top controls
- Remaining programme time indicator (min)
- Acoustic end-of-cycle indicator
- infoLight
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlexPlus basket system
- varioDrawer
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 6 foldable plate racks in top basket
- 6 foldable plate racks in bottom basket
- 2 cup shelves in top basket
- 2 cup shelves in bottom basket
- Glass rack in bottom basket
- aquaStop with guarantee
- Childproof door lock
- Servo lock for effortless door closing
- Glass care protection system

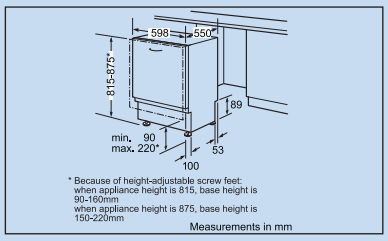
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  81.5 x 59.5 x 55.0 cm
- **Appliances dimensions (HxWxD)**
  81.5 - 87.5 x 60 x 55 cm

Installation Drawing



Fully integrated models

SN65T050EU
speedMatic

60 cm

Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 5 programmes: Auto 65-75 °C, Auto 45-65 °C, Economy 50 °C, Quick Wash 45 °C, Pre Rinse
- 3 special options: Half Load, varioSpeed, intensiveZone
- 4 cleaning temperatures
- Consumption in programme Economy 50: 10 l water / 0.97 kWh electricity / 140 min duration
- Noise level: 44 dB
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- metalTouch operation (Metalic)
- Push button top controls
- Remaining programme time indicator (min)
- Acoustic end-of-cycle indicator
- infoLight
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlexPlus basket system
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 6 foldable plate racks in top basket
- 6 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Variable cutlery basket in bottom basket
- 2 cup shelves in top basket
- 2 cup shelves in bottom basket
- Glass rack in bottom basket
- aquaStop with guarantee
- Childproof door lock
- Servo lock for effortless door closing
- Glass care protection system

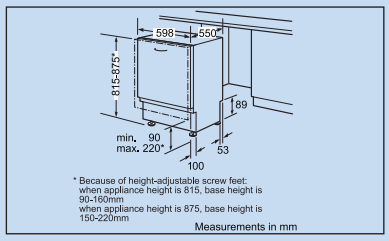
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  81.5 x 59.5 x 55.0 cm
- **Appliances dimensions (HxWxD)**
  81.5 - 87.5 x 60 x 55 cm

Installation Drawing



Fully integrated models

SN64E000EU
speedMatic

60 cm

Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 4 programmes: Intensive 70 °C, Normal 65 °C, Economy 50 °C, Quick Wash 45 °C
- 1 special option: Half Load
- 4 cleaning temperatures
- Consumption in programme Economy 50: 14 l water / 1.05 kWh electricity / 140 min duration
- Noise level: 51 dB
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- dosageAssist
- Load-Sensor
- Detergent Automation
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Push button top controls
- LED programme status indicator
- Acoustic end-of-cycle indicator
- LED salt refill indicator
- LED rinse aid refill indicator
- vario basket system
- LightSilver XXL baskets
- Height adjustable top basket
- 2 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Cutlery basket in bottom basket
- 2 cup shelves in top basket
- aquaStop with guarantee
- Servo lock for effortless door closing
- Glass care protection system

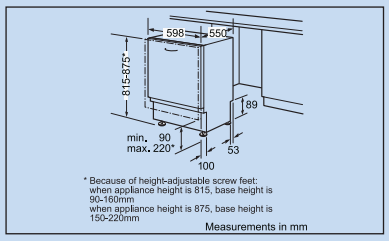
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  81.5 x 59.5 x 55.0 cm
- **Appliances dimensions (HxWxD)**
  81.5 - 87.5 x 60 x 55 cm

Installation Drawing



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Dishwashers

Integrated models

SN56T590EU
speedMatic
Stainless steel

60 cm
Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 6 programmes: Auto 65-75 °C, Auto 45-65 °C, Auto 35-45 °C, Economy 50 °C, Quick Wash 45 °C, Pre Rinse
- 4 special options: Half Load, varioSpeed, Sanitation, intensiveZone
- 5 cleaning temperatures
- Consumption in programme Economy 50: 10 l water / 0.98 kWh electricity / 140 min duration
- Noise level: 41 dB
- Capacity: 12+2 place settings
- speedMatic hydraulic system
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- metalTouch operation (Stainless Steel)
- Push button top controls
- LCD control panel with plain text
- Remaining programme time indicator (min)
- Acoustic end-of-cycle indicator
- Display (black) with white marking
- Colour of indicators: blue/white
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlexPlus basket system
- varioDrawer
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 6 foldable plate racks in top basket
- 6 foldable plate racks in bottom basket
- 2 cup shelves in top basket
- 2 cup shelves in bottom basket
- Glass rack in bottom basket
- aquaStop with guarantee
- Childproof door lock
- Servo lock for effortless door closing
- Glass care protection system

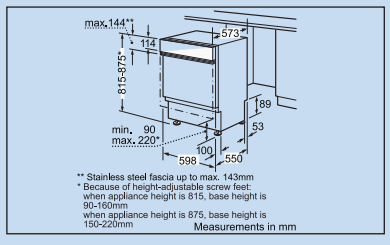
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  81.5 x 59.5 x 55.0 cm
- **Appliances dimensions (HxWxD)**
  81.5 - 87.5 x 60 x 55 cm

Installation Drawing



Integrated models

SN56T552EU
speedMatic
Stainless steel

60 cm
Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 6 programmes: Auto 65-75 °C, Auto 45-65 °C, Auto 35-45°C, Economy 50 °C, Quick Wash 45 °C, Pre Rinse
- 4 special options: Half Load, varioSpeed, intensiv eZone, energySave
- 5 cleaning temperatures
- Consumption in programme Economy 50: 10 l water / 0.97 kWh electricity / 125 min duration
- Noise level: 42 dB
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- Zeolite-Drying
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system Triple Filtration System
- metalTouch operation (Stainless Steel)
- emotionLight
- Push button top controls
- LCD control panel with plain text
- Remaining programme time indicator (min)
- Acoustic end-of-cycle indicator
- Display (black) with white marking
- Colour of indicators: blue/white
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlexPlus basket system
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 6 foldable plate racks in top basket
- 6 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Variable cutlery basket in bottom basket
- 2 cup shelves in top basket
- 2 cup shelves in bottom basket
- Glass rack in bottom basket
- aquaStop with guarantee
- Childproof door lock
- Servo lock for effortless door closing
- Glass care protection system

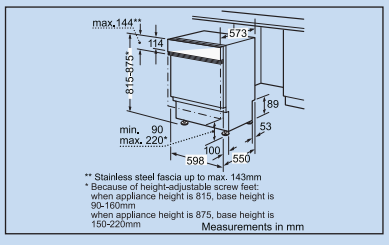
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  81.5 x 59.5 x 55.0 cm
- **Appliances dimensions (HxWxD)**
  81.5 - 87.5 x 60 x 55 cm

Installation Drawing



Integrated models

SN56M551EU
speedMatic
Stainless steel

60 cm
Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 6 programmes: Intensive 70 °C, Auto 45-65 °C, Economy 50 °C, Delicate 40 °C, Quick Wash 45 °C, Pre Rinse
- 4 special options: Half Load, varioSpeed, Sanitation, intensiveZone
- 5 cleaning temperatures
- Consumption in programme Economy 50: 12 l water/1.05 kWh electricity / 140 min duration
- Noise level: 42 dB
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Remaining programme time indicator (min)
- Programme flow display
- Colour of indicators: blue/white
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlexPlus basket system
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 6 foldable plate racks in top basket
- 6 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Variable cutlery basket in bottom basket
- 2 cup shelves in top basket
- 2 cup shelves in bottom basket
- Glass rack in bottom basket
- aquaStop with guarantee
- Childproof door lock
- Childproof control lock
- Servo lock for effortless door closing
- Glass care protection system

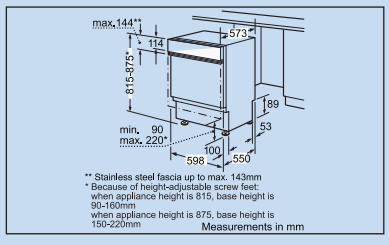
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  81.5 x 59.5 x 55.0 cm
- **Appliances dimensions (HxWxD)**
  81.5 - 87.5 x 60 x 55 cm

Installation Drawing



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Dishwashers

Integrated models

SN56M530EU
speedMatic
Stainless steel

60 cm
Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 6 programmes: Intensive 70 °C, Auto 45-65 °C, Economy 50 °C, Delicate 40 °C, Quick Wash 45 °C, Pre Rinse
- 2 special options: Half Load, varioSpeed
- 5 cleaning temperatures
- Consumption in programme Economy 50: 12 l water / 1.05 kWh electricity / 140 min duration
- Noise level: 44 dB
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Heat exchanger
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Remaining programme time indicator (min)
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlex basket system
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 2 foldable plate racks in top basket
- 4 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Variable cutlery basket in bottom basket
- 2 cup shelves in top basket
- aquaStop with guarantee
- Childproof door lock
- Childproof control lock
- Servo lock for effortless door closing
- Glass care protection system

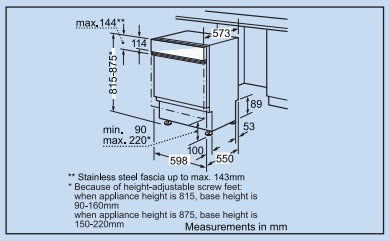
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  815 x 598 x 573
- **Appliances dimensions (HxWxD)**
  815.0-875.0 x 600 x 573.0

Installation Drawing



Integrated models

SN55M530EU
speedMatic
Stainless steel

60 cm
Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 5 programmes: Intensive 70°C, Auto 45-65°C, Economy 50°C, Quick Wash 45°C, Pre Rinse
- 2 special options: Half Load, varioSpeed
- 4 cleaning temperatures
- Consumption in programme Economy 50: 12 l water / 1.05 kWh electricity / 140 min duration
- Noise level: 48 db
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- dosageAssist
- Aqua-Sensor, Load-Sensor
- Detergent Automation
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- Remaining programme time indicator (min)
- Electronic delay timer: 1-24 hours
- LED salt refill indicator
- LED rinse aid refill indicator
- varioFlex basket system
- Silver XXL baskets with pull-out handle
- rackMatic height-adjustable top basket (3 ary)
- 2 foldable plate racks in top basket
- 4 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Variable cutlery basket in bottom basket
- 2 cup shelves in top basket
- aquaStop with guarantee
- Childproof door lock
- Childproof control lock
- Servo lock for effortless door closing
- Glass care protection system

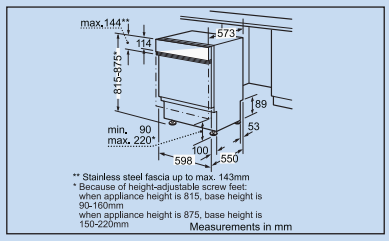
Connection and Consumption Rating

- Connection Rating: 1900 W
- Nominal Voltage: 220-240 V
- Frequency: 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  815 x 598 x 573
- **Appliances dimensions (HxWxD)**
  815.0-875.0 x 600 x 573.0

Installation Drawing



Integrated models

SN54E500EU
speedMatic
Stainless steel

60 cm
Washing Efficiency Rating A
Drying Efficiency Rating A
Energy Efficiency Rating A

Description

- 4 programmes: Intensive 70°C, Normal 65°C, Economy 50°C, Quick Wash 45°C
- 1 special option: Half Load
- 4 cleaning temperatures
- Consumption in programme Economy 50: 14 l water / 1.05 kWh electricity / 140 min duration
- Noise level: 51dB
- Capacity: 12+1 place settings
- speedMatic hydraulic system
- dosageAssist
- Load-Sensor
- Detergent Automation
- Alternating spray technique
- Regenerative electronics
- Self-cleaning filter system with 3-fold corrugated filter
- LED programme status indicator
- LED salt refill indicator
- LED rinse aid refill indicator
- Programme selector with integrated start button
- vario basket system
- LightSilver XXL baskets
- Height adjustable top basket
- 2 foldable plate racks in bottom basket
- Cutlery rack in top basket
- Cutlery basket in bottom basket
- 2 cup shelves in top basket
- aquaStop with guarantee
- Servo lock for effortless door closing
- Glass care protection system

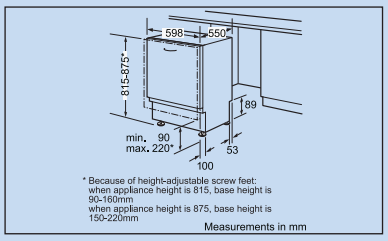
Connection and Consumption Rating

- Connection Rating 1900W
- Nominal Voltage 220-240 V
- Frequency 50-60 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  815 x 598 x 573
- **Appliances dimensions (HxWxD)**
  815.0-875.0 x 600 x 573.0

Installation Drawing



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Dishwashers

Integrated models

SE54E550EU
Stainless steel

60 cm

Washing Efficiency Rating A

Drying Efficiency Rating A

Energy Efficiency Rating A

Description

- 4 programmes: Normal 65 °C, Economy 50 °C, Quick Wash 45 °C, Pre Rinse
- auto 3in1 - detergent detection
- Energy consumption in programme Economy 50: 14 l water / 1.05 kWh electricity
- 3 temperatures
- Noise: 52 dB
- Capacity
- Alternating spray technique
- Regenerative electronics
- Flow-through water heater
- Remaining programme time indicator (min.)
- Electronic delay timer: 1-19 hours
- LED salt refill indicator
- LED rinse-aid refill indicator
- Retractable rotary knob
- Height adjustable top basket
- Cutlery rack in top basket
- hydroSafe ultimate leak protection system
- Front-adjustable rear foot
- Curved spray arms
- Self cleaning filter system
- 12 place settings

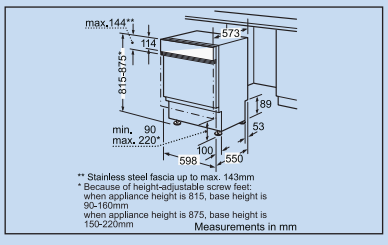
Connection and Consumption Rating

- Connection Rating: 2300 W
- Nominal Voltage: 230 V
- Frequency: 50 Hz

Dimensions

- **Built-in dimensions (HxWxD)**
  815 x 598 x 573
- **Appliances dimensions (HxWxD)**
  815.0-875.0 x 600 x 573.0

Installation Drawing



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Siemens washers/dryers give you the best performance every time.

A machine that protects and takes good care of your clothes when washing or drying them is essential to every home. Siemens washing systems don't only go easy on energy and water consumption, but care for and protect your garments with a wide choice of programmes to suit all laundry types.

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Washing Machines

Built-in washer/dryer

WDI1442EU

Energy Efficiency Rating A

Energy Efficiency Rating B

Description

- Washing capacity: 5 kg
- Drying capacity: 2.5 kg
- Non-stop wash and dry programme: 2.5 kg
- Spin speed selection: 1400 to 600 rpm
- Fully electronic control
- Programme selector for wash programmes and special programme
- Special programme for woollens
- Low heat (gentle drying)
- Electronic humidity control
- Buttons: start, stop, Quickwash, Time delay, Drying, Spin speed reduction, Door
- LED display for Spin speed, Delay time, Time remaining and Drying time
- Automatic load adjustment system
- Foam detection system
- Unbalance load detection
- aquaStop
- Décor door is reversible
- Porthole hinged on left

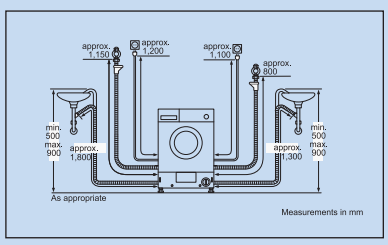
Connection and Consumption Rating

- Nominal voltage: 220-240 V • Frequency: 50 Hz
- Water consumption: wash and dry full wash load: 95 litres
- Energy consumption: wash and dry full wash load: 4 kWh
- Length of connecting cable: 2.2 m
- Connection rating: 2300 W

Dimensions

- **Appliance dimensions (HXWxD):** 82.0 x 59.5 x 58.0 cm
- **Niche dimension (HxWxD):** 82.0 x 60.0 x 58.4 cm

Installation Drawing



Automatic washing machine

WI14S440GB

Energy Efficiency Rating A

Energy Efficiency Rating B

Description

- Washing capacity: 7 kg
- Spin speed selection 1400 to 400 rpm
- aquaStop with guarantee
- Fully electronic control dial for all wash programmes
- Buttons: Start, Stains, Pre-wash, Less Ironing, extra rinse, Temperature, Spin speed reduction, Start delay
- Special programmes: Easy Care Dark, Shirts/Business, Outdoor, PowerWash 60, Rapid 15, Mixed Fabrics, Delicates/Silk, Handwash wool
- All programme times shorter
- Large display for programme progress indication, temperature, spin speed, remaining time and start time delay
- varioSoft drum system
- Continuous automatic load adjustment system
- Foam detection system
- Automatic stabilisation
- Self cleaning detergent drawer
- Buzzer
- Divider for Liquid Detergent
- Door hinging interchangeable
- 30 cm porthole with 130˚ opening
- Metal door closing hook

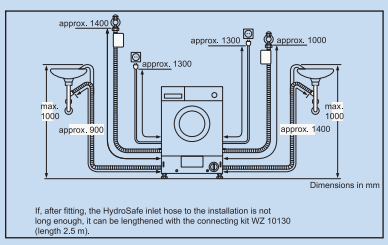
Connection and Consumption Rating

- Nominal voltage: 220-240 V • Frequency: 50 Hz
- Water consumption: wash and dry full wash load: 95 litres
- Energy consumption: wash and dry full wash load: 4 kWh
- Length of connecting cable: 2.2 m
- Connection rating: 2300 W

Dimensions

- **Appliance dimensions (HXWxD):** 81.8 x 60.0 x 55.5 cm
- **Niche dimension (HxWxD):** 82.0 x 60.0 x 56.0 cm

Installation Drawing


approx. 1400
approx. 1300
approx. 1000
approx. 1300
max. 1000
approx. 900
approx. 1400
max. 1000
Dimensions in mm
If, after fitting, the HydroSafe inlet hose to the installation is not long enough, it can be lengthened with the connecting kit WZ 10130 (length 2.5 m).

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www.siemens-home.ae

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